

EXHIBIT A

TEA INVOICES

10636 Linkwood Court
Baton Rouge, LA 70810

Invoice

DATE	INVOICE#
02/28/2010	10021024

To: LFR, Inc
1900 Powell Street, 12th Floor
Emeryville, CA 94608
Attention: Frank Lorincz

Project: LFR-09.33 Environmental Review and Analysis

Project Manager: Brad Droy

Professional Services for the Period: 2/1/2010 to 2/28/2010

P.O. #: BNO15218.0000.00003-Brad Saunders (PM)

Task: 04

PCB Studies

Professional Services

	<u>Reg Bill Hours</u>	<u>Rate</u>	<u>Charge</u>
Principal Senior Advisor	44.40	250.00	11,100.00
Senior Engineer/Scientist	114.00	150.00	17,100.00
Senior Technician	25.10	65.00	1,631.50
	<u>183.50</u>		<u>\$29,831.50</u>
Communication Fee:			<u>\$0.00</u>
Professional Services Totals:			\$29,831.50

Reimbursables

	<u>Charge</u>
Airfare	1,230.04
Car Rental	345.72
Hotel	381.59
Meals	295.45
Parking/Tolls	5.75
Reimbursables Totals:	\$2,258.55

Subcontractors

	<u>Charge</u>
Subcontractor Services	30,000.00
Subcontractors Totals:	\$30,000.00

Task Subtotal: 62,090.05

Project Totals:

*** Total Project Invoice Amount:

\$62,090.05

Billing Summary

	<u>Current</u>	<u>Prior</u>	<u>Total</u>
Professional Services:	\$29,831.50	\$0.00	\$29,831.50
Reimbursable Expenses:	\$2,258.55	\$0.00	\$2,258.55
Outside Services:	\$0.00	\$0.00	\$0.00
Other Services and Fees:	\$30,000.00	\$0.00	\$30,000.00
Finance Charges:	\$0.00	\$0.00	\$0.00
Taxes:	\$0.00	\$0.00	\$0.00
<i>Totals:</i>	<u>\$62,090.05</u>	<u>\$0.00</u>	<u>\$62,090.05</u>

Aged Receivables:

<u>Current</u>	<u>31-60 Days</u>	<u>61-90 Days</u>	<u>91-120 Days</u>	<u>> 120 Days</u>
\$80,026.53	\$0.00	\$61,048.10	\$13,945.00	\$0.00

Terms: Net 30 Days

Contact
 Betty LoBello

Phone No.
 (225) 767-3880

Fax No.
 (225) 767-3883

E-Mail
 blobello@teainconline.com

Web Site
 www.teainconline.com

Baton Rouge, LA 70810

Invoice Number: 10021024
Date: February 28, 2010

Billing Documentation

To: LFR, Inc
1900 Powell Street, 12th Floor
Emeryville, CA 94608

Project: LFR-09.33 Environmental Review and Analysis

Manager: Brad Droy

Professional Services for the Period: 2/1/2010 to 2/28/2010

Task: 04 Cost Plus

Invoice: 10021024

Contract #: BNO15218.0000.00003-Brad Saunders (PM)
PCB Studies

Professional Services

	<u>Date</u>	<u>Reg Hours</u>	<u>Reg Bill Rate</u>	<u>Reg Bill Amt</u>	<u>OT Hours</u>	<u>OT Bill Rate</u>	<u>OT Bill Amt</u>	<u>Charge</u>
<u>PCB Studies</u>								
Brad Droy	11/30/2009	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
Discussions on Massena, NY PCB Applications; Site Review								
Greg Booth	11/30/2009	3.50	150.0000	525.00	0.00	150.0000	0.00	525.00
Discussions regarding Messena, NY-PCB site; communication/reviews regarding site								
Brad Droy	12/1/2009	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
Discussions on Preparation of AMTS Pilot and Treatability Studies								
Greg Booth	12/1/2009	3.50	150.0000	525.00	0.00	150.0000	0.00	525.00
Discussions regarding Messena, NY-PCB site; communication/reviews regarding site								
Brad Droy	12/2/2009	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Massena Preparation for Conference Call with F. Lorinz & TEA Staff								
Greg Booth	12/2/2009	1.60	150.0000	240.00	0.00	150.0000	0.00	240.00
Discussions regarding Messena, NY-PCB site; communication/reviews regarding site								
Greg Booth	12/3/2009	3.20	150.0000	480.00	0.00	150.0000	0.00	480.00
Discussions regarding Messena, NY-PCB site; communication/reviews regarding site								
Greg Booth	12/4/2009	2.70	150.0000	405.00	0.00	150.0000	0.00	405.00
Discussions regarding Messena, NY-PCB site; communication/reviews regarding site								
Brad Droy	12/7/2009	3.50	250.0000	875.00	0.00	250.0000	0.00	875.00
Massena Prep Feasibility Study - TEA Staff								
Greg Booth	12/7/2009	3.20	150.0000	480.00	0.00	150.0000	0.00	480.00
review of IDEA information for Messena site for building contamination and soils contamination levels.								
Greg Booth	12/7/2009	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
Conceptualizing, costing treatability studies for Messena, NY soils, sediments, sludges, and PCB oils; conceptualizing/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces								
Brad Droy	12/8/2009	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Massena Conference Call: Barnett, Lorinz, Kapp, McMurty & TEA								
Greg Booth	12/8/2009	1.50	150.0000	225.00	0.00	150.0000	0.00	225.00
review of IDEA information for Messena site for building contamination and soils contamination levels.								
Greg Booth	12/8/2009	3.20	150.0000	480.00	0.00	150.0000	0.00	480.00
Discussions regarding Messena, NY- PCB site pilot study with AMTS technology for building materials; communication/reviews regarding site characteristics; discussions regarding AMTS technology bench studies; discussions regarding AMTS field pilot studies; discussions regarding AMTS implementation for building structure and contaminated soils; reviews of IDEA information for Messena site to further delineate painted areas and solids of potential treatment that exceed 50 ppm TSCA disposal levels.								
Greg Booth	12/8/2009	2.50	150.0000	375.00	0.00	150.0000	0.00	375.00
Conceptualizing, costing treatability studies for Messena, NY soils, sediments, sludges, and PCB oils; conceptualizing/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces								
Greg Booth	12/8/2009	1.50	150.0000	225.00	0.00	150.0000	0.00	225.00
Conceptualizing, costing treatability studies for Messena, NY soils, sediments, sludges, and PCB oils; conceptualizing/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces								
Greg Booth	12/8/2009	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00

Conference Call regarding Messina Site; reviewing site COCs, distribution, potential green alternative technologies implementation, costs; F. Lorincz, P. Barnett, R. Kapp, B. Droy, E. Gatliff, L. Porterfield, L. Cummings, G. Booth, D. McMurtry								
Brad Droy	12/9/2009	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
Massena PCB Study Designing/Review of Structures								
Greg Booth	12/9/2009	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualizing/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces								
Greg Booth	12/9/2009	3.50	150.0000	525.00	0.00	150.0000	0.00	525.00
Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualizing/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces								
Brad Droy	12/10/2009	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
Massena Pilot Study Design								
Greg Booth	12/10/2009	1.50	150.0000	225.00	0.00	150.0000	0.00	225.00
Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualizing/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces								
Greg Booth	12/10/2009	3.90	150.0000	585.00	0.00	150.0000	0.00	585.00
Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualizing/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces								
Brad Droy	12/11/2009	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
Massena Design - Pilot Studies AMTS								
Greg Booth	12/11/2009	2.90	150.0000	435.00	0.00	150.0000	0.00	435.00
Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualizing/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces								
Brad Droy	12/14/2009	1.00	250.0000	250.00	0.00	250.0000	0.00	250.00
Brad Droy	12/14/2009	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Massena Design Pilot Studies AMTS								
Greg Booth	12/14/2009	0.60	150.0000	90.00	0.00	150.0000	0.00	90.00
Discussions regarding Messina, NY- PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit								
Brad Droy	12/15/2009	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Brad Droy	12/17/2009	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Massena Meeting w/Dr. Chris Clausen; Pilot Study Design								
Greg Booth	12/17/2009	1.30	150.0000	195.00	0.00	150.0000	0.00	195.00
Discussions regarding Messina, NY- PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit								
Greg Booth	12/18/2009	3.20	150.0000	480.00	0.00	150.0000	0.00	480.00
Discussions regarding Messina, NY- PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit								
Greg Booth	12/21/2009	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00
Discussions regarding Messina, NY- PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit								
Greg Booth	12/22/2009	2.10	150.0000	315.00	0.00	150.0000	0.00	315.00
Discussions regarding Messina, NY- PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit								
Greg Booth	12/28/2009	2.10	150.0000	315.00	0.00	150.0000	0.00	315.00
review of IDEA information for Messina site for building contamination and soils contamination levels; background information								
Greg Booth	12/28/2009	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
Discussions regarding Messina, NY- PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit; phone calls w/ C. Clausen, C. Geiger								
Greg Booth	12/29/2009	3.20	150.0000	480.00	0.00	150.0000	0.00	480.00
review of IDEA information for Messina site for building contamination and soils contamination levels; background information								
Greg Booth	12/30/2009	2.90	150.0000	435.00	0.00	150.0000	0.00	435.00
review of IDEA information for Messina site for building contamination and soils contamination levels; background information								
Greg Booth	12/30/2009	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00
Discussions regarding Messina, NY- PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit; phone calls w/ C. Clausen, C. Geiger								
Greg Booth	12/31/2009	1.60	150.0000	240.00	0.00	150.0000	0.00	240.00
review of IDEA information for Messina site for building contamination and soils contamination levels; background information								
Greg Booth	1/4/2010	0.40	150.0000	60.00	0.00	150.0000	0.00	60.00
Discussions regarding Messina, NY- PCB site; communication/reviews regarding site								
Greg Booth	1/5/2010	0.80	150.0000	120.00	0.00	150.0000	0.00	120.00

	Review of IDEA info for Messina site for building contamination and soils contamination								
Greg Booth	1/6/2010	0.40	150.0000	60.00	0.00	150.0000	0.00	60.00	
	Review of IDEA info for Messina site for building contamination and soils contamination								
Greg Booth	1/6/2010	1.60	150.0000	240.00	0.00	150.0000	0.00	240.00	
	Discussions regarding Messina, NY- PCB site; communication/reviews regarding site								
Greg Booth	1/7/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00	
	Review of IDEA info for Messina site for building contamination and soils contamination								
Greg Booth	1/7/2010	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00	
	Discussions regarding Messina, NY- PCB site; communication/reviews regarding site								
Greg Booth	1/11/2010	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00	
	Reviewing site information for Massena, preparing for travel, reviewing trip objectives, sampling materials preparations, discussions w/ C. Clausen, C. Geiger								
Greg Booth	1/12/2010	1.50	150.0000	225.00	0.00	150.0000	0.00	225.00	
	Reviewing site information for Massena, preparing for travel, reviewing trip objectives, sampling materials preparations, discussions w/ C. Clausen, C. Geiger								
Greg Booth	1/18/2010	1.40	150.0000	210.00	0.00	150.0000	0.00	210.00	
	Discussions regarding Massena, NY- PCB site; design of treatability and field pilot studies w/ C. Clausen, C. Geiger								
Greg Booth	1/18/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00	
	Reviewing site information for Massena, preparing treatability and field pilot demonstration design, discussions w/ C. Clausen, C. Geiger								
Greg Booth	1/19/2010	2.10	150.0000	315.00	0.00	150.0000	0.00	315.00	
	Reviewing site information for Massena, preparing treatability and field pilot demonstration design, discussions w/ C. Clausen, C. Geiger								
Greg Booth	1/20/2010	2.60	150.0000	390.00	0.00	150.0000	0.00	390.00	
	Reviewing site information for Massena, preparing treatability and field pilot demonstration design, discussions w/ C. Clausen, C. Geiger								
Gary Booth	1/25/2010	3.80	65.0000	247.00	0.00	65.0000	0.00	247.00	
	Travel to Orlando, FL for Massena Treatability Studies; Manufacturing AMTS paste for studies								
Gary Booth	1/25/2010	3.80	65.0000	247.00	0.00	65.0000	0.00	247.00	
	Travel to Orlando, FL for Massena Treatability Studies; Manufacturing AMTS paste for studie								
Greg Booth	1/25/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00	
	Travel to Orlando, FL for Massena Treatability Studies; Manufacturing AMTS Paste for Studies.								
Greg Booth	1/25/2010	0.80	150.0000	120.00	0.00	150.0000	0.00	120.00	
	Discussions regarding Massena Field Pilot Demonstration								
Gary Booth	1/26/2010	3.80	65.0000	247.00	0.00	65.0000	0.00	247.00	
	Assessing samples for pre-treatability subsampling; finalizing treatability design; discussing/designing AMTS treatments of specific materials (i.e. paint chips, steel bracket, concrete)								
Gary Booth	1/26/2010	3.80	65.0000	247.00	0.00	65.0000	0.00	247.00	
	Assessing samples for pre-treatability subsampling; finalizing treatability design; discussing/designing AMTS treatments of specific materials (i.e. paint chips, steel bracket, concrete)								
Gary Booth	1/26/2010	1.10	65.0000	71.50	0.00	65.0000	0.00	71.50	
	Discussions regarding Massena field pilot demonstration; G.Booth, C. Geiger, C. Clausen, G.Booth								
Greg Booth	1/26/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00	
	Assessing Samples for pre-treatability sub-sampling; finalizing treatability design; discussing design.								
Greg Booth	1/26/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00	
	Assessing samples for pre-treatability subsampling; finalizing treatability design; discussing/design.								
Greg Booth	1/26/2010	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00	
	Discussions regarding Massena Field Pilot Demonstration.								
Gary Booth	1/27/2010	1.20	65.0000	78.00	0.00	65.0000	0.00	78.00	
	Discussions regarding Massena field pilot demonstration; G.Booth, C. Geiger, C. Clausen, G.Booth								
Greg Booth	1/27/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00	
	Discussions regarding Massena Field Pilot Demonstration.								
Gary Booth	1/28/2010	3.80	65.0000	247.00	0.00	65.0000	0.00	247.00	
	Travel from Orlando to B.R. for Massena Treatability Studies; Manufacturing AMTS paste for studies								
Gary Booth	1/28/2010	3.80	65.0000	247.00	0.00	65.0000	0.00	247.00	
	Travel from Orlando to B.R. for Massena Treatability Studies; Manufacturing AMTS paste for studies								
Greg Booth	1/28/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00	
	Travel from Orlando, FL to B.R. for Massena Treatability Studies; Manufacturing AMTS Paste for studies.								
Greg Booth	1/28/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00	
	Travel from Orlando, FL to B.R. for Massena Treatability Studies; Manufacturing AMTS Paste for studies.								
Brad Droy	2/2/2010	0.50	250.0000	125.00	0.00	250.0000	0.00	125.00	
	Conference call with Frank Lorinz								
Greg Booth	2/2/2010	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00	
Greg Booth	2/3/2010	0.80	150.0000	120.00	0.00	150.0000	0.00	120.00	
Brad Droy	2/4/2010	3.50	250.0000	875.00	0.00	250.0000	0.00	875.00	
	PCB Studies proposal; status update								

\$30,000.00

LFR Total Manhours for FEB 2010

Employee	Labor Category	Time in hours	Billing Rate	Total
Brad	Principal Senior Advisor	44.4	\$ 250.00	\$ 11,100.00
Greg	Senior Engineere/Scientist	114	\$ 150.00	\$ 17,100.00
Gary	Senior Technician	25.10	65.00	\$ 1,631.50
				183.5
				\$ 29,831.50

Reimbursable Expenses:

Airfare	\$ 1,230.04
Car Rental	\$ 345.72
Hotel	\$ 381.59
Meals	\$ 295.45
Parking	\$ 5.75
<u>Total:</u>	<u>\$ 2,258.55</u>

Subcontractor: Scientific Specialists, Inc.	30,000.00
<u>Total:</u>	<u>\$ 30,000.00</u>

Total Invoice - 2/28/2010 - #10021024	\$ 62,090.05
--	---------------------

TEA Billing for LRF

LFR-09.33.04

February 2010 BILLING PERIOD

Task 04- PCB Studies

Class	Employee	Transaction Date	Hours	Timesheet Comment
Booth, Gary				
	Booth, Gary	1/25/2010	3.80	Manufacturing AMYS paste for studies
	Booth, Gary	1/25/2010	3.80	Manufacturing AMYS paste for studies
	Booth, Gary	1/26/2010	3.80	treatability design; discussions/designing AMTS treatments of
	Booth, Gary	1/26/2010	3.80	treatability design; discussions/designing AMTS treatments of
	Booth, Gary	1/26/2010	1.10	Discussions regarding Massena field pilot demonstration; Greg
	Booth, Gary	1/27/2010	1.20	Booth, C. Geiger, C. Clausen.
	Booth, Gary	1/28/2010	3.80	Discussions regarding Massena field pilot demonstration; Greg
	Booth, Gary	1/28/2010	3.80	Travel from Orlando to BR for Massena Treatability studies;
	Booth, Gary	1/28/2010	3.80	manufacturing AMYS pase for studies
	Booth, Gary	1/28/2010	3.80	Travel from Orlando to BR for Massena Treatability studies;
	Booth, Gary	1/28/2010	3.80	manufacturing AMYS pase for studies
			25.10	

Booth, Greg				
	Booth, Greg	11/30/2009	3.50	Discussions regarding Messina, NY-PCB site;
	Booth, Greg	12/1/2009	3.50	communication/reviews regarding site
	Booth, Greg	12/2/2009	1.60	Discussions regarding Messina, NY-PCB site;
	Booth, Greg	12/3/2009	3.20	communication/reviews regarding site
	Booth, Greg	12/4/2009	2.70	Discussions regarding Messina, NY-PCB site;
	Booth, Greg	12/7/2009	3.20	communication/reviews regarding site
	Booth, Greg	12/7/2009	1.20	Review of IDEA information for Messina site for building
	Booth, Greg	12/8/2009	1.50	contamination and soils contamination levels
	Booth, Greg	12/8/2009	3.20	Conceptualizing, costing treatability studies for Messina, NY soils,
	Booth, Greg	12/8/2009	2.50	sediments, sludges, and PCB oils; conceptualization/costing bench
	Booth, Greg	12/8/2009	1.50	scale studies; conceptualizing/costing field pilot for contruction
	Booth, Greg	12/8/2009	1.10	debris/painted surfaces
	Booth, Greg	12/8/2009	1.10	Conference call regarding Messina Site; reviewing site COC's
	Booth, Greg	12/8/2009	1.10	distribution, potential green alternative technologies
	Booth, Greg	12/8/2009	1.10	implementation, costs; F. Lorincz, P Barnett, R Kapp, B. Droy, E.
	Booth, Greg	12/8/2009	1.10	Gatliff, L. Porterfield, L. Cummings, G. Booth, D. Mcmurtry

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Booth, Greg	12/9/2009	2.00	Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualization/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces
	Booth, Greg	12/9/2009	3.50	Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualization/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces
	Booth, Greg	12/10/2009	1.50	Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualization/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces
	Booth, Greg	12/10/2009	3.90	Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualization/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces
	Booth, Greg	12/11/2009	2.90	Conceptualizing, costing treatability studies for Messina, NY soils, sediments, sludges, and PCB oils; conceptualization/costing bench scale studies; conceptualizing/costing field pilot for construction debris/painted surfaces
	Booth, Greg	12/14/2009	0.60	discussions regarding Messina, NY-PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit
	Booth, Greg	12/17/2009	1.30	discussions regarding Messina, NY-PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit
	Booth, Greg	12/18/2009	3.20	discussions regarding Messina, NY-PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit
	Booth, Greg	12/21/2009	1.10	discussions regarding Messina, NY-PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit
	Booth, Greg	12/22/2009	2.10	discussions regarding Messina, NY-PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit
	Booth, Greg	12/28/2009	2.10	Review of IDEA information for Messina site for building contamination and soils contamination levels; background information
	Booth, Greg	12/28/2009	1.20	discussions regarding Messina, NY-PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit; phone calls w/ C. Clausen, C. Geiger

Class	Employee	Transaction Date	Hours	Timesheet Comment
				Review of IDEA information for Messina site for building contamination and soils contamination levels; background information
	Booth, Greg	12/29/2009	3.20	Review of IDEA information for Messina site for building contamination and soils contamination levels; background information
	Booth, Greg	12/30/2009	2.90	discussions regarding Messina, NY-PCB site; communication/reviews regarding site characteristics, AMTS technology bench studies with soils, sediments, sludges; discussions regarding AMTS field pilot studies with painted surfaces, soils and PCB oils, emails regarding samples, site visit; phone calls w/ C. Clausen, C. Geiger
	Booth, Greg	12/30/2009	1.10	Review of IDEA information for Messina site for building contamination and soils contamination levels; background information
	Booth, Greg	12/31/2009	1.60	Discussions regarding Messina, NY-PCB site; communication/reviews regarding site
	Booth, Greg	1/4/2010	0.40	Review of IDEA info for Messina site for building contamination and soils contamination
	Booth, Greg	1/5/2010	0.80	Review of IDEA info for Messina site for building contamination and soils contamination
	Booth, Greg	1/6/2010	0.40	Discussions regarding Messina, NY- PCB site; cummunication/reviews regarding site
	Booth, Greg	1/6/2010	1.60	Review of IDEA info for Messina site for building contamination and soils contamination
	Booth, Greg	1/7/2010	1.20	Discussions regarding Messina, NY-PCB site; communication/reviews regarding site
	Booth, Greg	1/7/2010	1.10	Reviewing site info for Massena, prep for travel, reviewing trip objectives, sampling materials preparations, discussions w/ C Clausen, C. Geiger
	Booth, Greg	1/11/2010	1.10	Reviewing site info for Massena, prep for travel, reviewing trip objectives, sampling materials preparations, discussions w/ C Clausen, C. Geiger
	Booth, Greg	1/12/2010	1.50	Discussions regarding Massena, NY-PCB site; design of treatability and field pilot studies w/ C. Clausen, C. Geiger
	Booth, Greg	1/18/2010	1.40	Reviewing site information for Massena, preparing treatability and field pilot demonstration design, discusisons w/ C. Clausen, C. Geiger
	Booth, Greg	1/18/2010	3.80	Reviewing site information for Massena, preparing treatability and field pilot demonstration design, discusisons w/ C. Clausen, C. Geiger
	Booth, Greg	1/19/2010	2.10	Reviewing site information for Massena, preparing treatability and field pilot demonstration design, discusisons w/ C. Clausen, C. Geiger
	Booth, Greg Booth, Greg Booth, Greg	1/20/2010	2.60	Geiger
	Booth, Greg	1/25/2010	3.80	Travel to Orlando, FL For Massena Treatability Studies; Manufacturing AMYS paste for studies
	Booth, Greg	1/25/2010	0.80	Travel to Orlando, FL For Massena Treatability Studies; Manufacturing AMYS paste for studies
	Booth, Greg	1/26/2010	3.80	Assessing samples for pre-treatability sub-sampling: finalizing treatability design; discussions design.
	Booth, Greg	1/26/2010	3.80	Assessing samples for pre-treatability sub-sampling: finalizing treatability design; discussions design.
	Booth, Greg	1/26/2010	1.10	Discussions regarding Massena Field Pilot Demonstration
	Booth, Greg	1/27/2010	1.20	Discussions regarding Massena Field pPilot Demonstration
	Booth, Greg	1/28/2010	3.80	Travel to Orlando, FL For Massena Treatability Studies; Manufacturing AMYS paste for studies
	Booth, Greg	1/28/2010	3.80	Travel to Orlando, FL For Massena Treatability Studies; Manufacturing AMYS paste for studies
	Booth, Greg	2/2/2010	1.10	Discussions regarding Massena Treatability testing (Brad Droy, C. Clausen; C. Geiger)

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Booth, Greg	2/3/2010	0.80	Discussions regarding Massena Treatability testing (Brad Droy, C. Clausen; C. Geiger)
	Booth, Greg	2/4/2010	1.10	Discussions regarding Massena Treatability testing (Brad Droy, C. Clausen; C. Geiger)
	Booth, Greg	2/15/2010	0.70	Discussions regarding Massena treatability testing, treatability study oversite (c.Clausen; C. Geiger).
	Booth, Greg	2/16/2010	1.20	Discussions regarding Massena treatability testing, treatability study oversite (c.Clausen; C. Geiger).
	Booth, Greg	2/17/2010	2.10	Discussions regarding Massena treatability testing, treatability study oversite (c.Clausen; C. Geiger).
	Booth, Greg	2/18/2010	1.50	Discussions regarding Massena treatability testing, treatability study oversite (c.Clausen; C. Geiger).
	Booth, Greg	2/19/2010	2.50	Discussions regarding Massena treatability testing, treatability study oversite (c.Clausen; C. Geiger).
			114.00	
	Droy, Brad	11/30/2009	3.00	Discussions on Massena, NY PCB Applications; site review
	Droy, Brad	12/1/2009	3.00	Discussion on preparation of AMYS Pilot and Treatability Studies
	Droy, Brad	12/2/2009	2.00	Massena Preparation for Conference Call with F. Lorinz and TEA
	Droy, Brad	12/7/2009	3.50	Staff
	Droy, Brad	12/9/2010	3.00	Massena Prep Feasibility Study- TEA Staff
	Droy, Brad	12/10/2009	3.00	Massena PCB Study Designing/Review of Structures
	Droy, Brad	12/11/2009	3.00	Massena Pilot Study Design
	Droy, Brad	12/14/2009	2.00	Massena Design- Pilot Studies AMTS
	Droy, Brad	12/8/2009	2.00	Messena Design Pilot Studies AMTS
	Droy, Brad	12/14/2009	1.00	Massena Conference Call; Barnett, Lorinz, Kapp, McMurty & TEA
	Droy, Brad	12/15/2009	2.00	Massena Design Pilot Studies AMTS
	Droy, Brad	2/16/2010	2.00	Massena Design Pilot Studies AMTS
	Droy, Brad	12/17/2009	2.00	Update Report
	Droy, Brad	2/18/2010	2.00	Massena Meeting w/Dr. Chris Clausen; Pilot Study Design
	Droy, Brad		2.00	Project management on pcb studies
	Droy, Brad	2/19/2010	3.90	Data review; update report on soils and paint with AMYS
	Droy, Brad	2/2/2010	0.50	technology
	Droy, Brad	2/4/2010	3.50	Conference call with Frank Lorinz
	Droy, Brad	2/12/2010	1.00	PCB Studues proposal; status update
	Droy, Brad	2/23/2010	2.00	Status report; conference call with Frank Lorincz
			44.40	Massena soil evaluation; strategy; PCB pilot study
Total Hours:			183.50	

10636 Linkwood Court
Baton Rouge, LA 70810

Invoice

DATE	INVOICE#
03/26/2010	10031047

To: LFR, Inc
1900 Powell Street, 12th Floor
Emeryville, CA 94608
Attention: Frank Lorincz

Project: LFR-09.33 Environmental Review and Analysis

Project Manager: Brad Droy

Professional Services for the Period: 3/1/2010 to 3/26/2010

P.O. #: BNO15218.0000.00003-Brad Saunders (PM)

Task: 04

PCB Studies**Professional Services**

	<u>Reg Bill Hours</u>	<u>Rate</u>	<u>Charge</u>
Administrative/Clerical	2.30	50.00	115.00
Principal Senior Advisor	47.80	250.00	11,950.00
Senior Engineer/Scientist	108.20	150.00	16,230.00
	<u>158.30</u>		<u>\$28,295.00</u>
Communication Fee:			<u>\$0.00</u>
Professional Services Totals:			<u>\$28,295.00</u>

Reimbursables

	<u>Charge</u>
11 x 17 Black & White Copy	0.45
Black & White Copies/Printing	22.56
Color Copies - 8 1/2 x 11	6.00
Reimbursables Totals:	<u>\$29.01</u>

Subcontractors

	<u>Charge</u>
Subcontractor Services	5,000.00
Subcontractors Totals:	<u>\$5,000.00</u>

Task Subtotal: 33,324.01

Project Totals:***** Total Project Invoice Amount: \$33,324.01**

Billing Summary

	<u>Current</u>	<u>Prior</u>	<u>Total</u>
Professional Services:	\$28,295.00	\$29,831.50	\$58,126.50
Reimbursable Expenses:	\$29.01	\$2,258.55	\$2,287.56
Outside Services:	\$0.00	\$0.00	\$0.00
Other Services and Fees:	\$5,000.00	\$30,000.00	\$35,000.00
Finance Charges:	\$0.00	\$0.00	\$0.00
Taxes:	\$0.00	\$0.00	\$0.00
Totals:	\$33,324.01	\$62,090.05	\$95,414.06

Aged Receivables:

<u>Current</u>	<u>31-60 Days</u>	<u>61-90 Days</u>	<u>91-120 Days</u>	<u>> 120 Days</u>
\$95,414.06	\$17,936.48	\$0.00	\$74,993.10	\$0.00

Terms: Net 30 Days

<u>Contact</u>	<u>Phone No.</u>	<u>Fax No.</u>	<u>E-Mail</u>	<u>Web Site</u>
Betty LoBello	(225) 767-3880	(225) 767-3883	blobello@teainconline.com	www.teainconline.com

Baton Rouge, LA 70810

Invoice Number: 10031047

Date: March 26, 2010

Billing Documentation

To: LFR, Inc
1900 Powell Street, 12th Floor
Emeryville, CA 94608

Project: LFR-09.33 Environmental Review and Analysis

Manager: Brad Droy

Professional Services for the Period: 3/1/2010 to 3/26/2010

Invoice: 10031047

Contract #: BNO15218.0000.00003-Brad Saunders (PM)
PCB Studies

Professional Services

<u>PCB Studies</u>	<u>Date</u>	<u>Reg Hours</u>	<u>Reg Bill Rate</u>	<u>Reg Bill Amt</u>	<u>OT Hours</u>	<u>OT Bill Rate</u>	<u>OT Bill Amt</u>	<u>Charge</u>
Greg Booth	3/1/2010	2.50	150.0000	375.00	0.00	150.0000	0.00	375.00
	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger).							
Les Porterfield	3/1/2010	1.30	150.0000	195.00	0.00	150.0000	0.00	195.00
	MLC Properties- Review PCB Study results							
Greg Booth	3/2/2010	3.20	150.0000	480.00	0.00	150.0000	0.00	480.00
	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger); writing status update							
Greg Booth	3/3/2010	2.80	150.0000	420.00	0.00	150.0000	0.00	420.00
	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger); writing status update							
Les Porterfield	3/3/2010	2.70	150.0000	405.00	0.00	150.0000	0.00	405.00
	MLC Properties- Review PCB Study results							
Greg Booth	3/4/2010	3.40	150.0000	510.00	0.00	150.0000	0.00	510.00
	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger)							
Amy Balzer	3/5/2010	0.90	50.0000	45.00	0.00	50.0000	0.00	45.00
	Format Treatability study							
Brad Droy	3/5/2010	3.90	250.0000	975.00	0.00	250.0000	0.00	975.00
	LFR PCB status report Massena							
Greg Booth	3/5/2010	3.60	150.0000	540.00	0.00	150.0000	0.00	540.00
	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger); writing status update							
Les Porterfield	3/8/2010	0.40	150.0000	60.00	0.00	150.0000	0.00	60.00
	MLC properties- Evaluate PCB Pilot Field Study considerations							
Les Porterfield	3/9/2010	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00
	MLC properties- Evaluate PCB Pilot Field Study considerations							
Les Porterfield	3/10/2010	1.70	150.0000	255.00	0.00	150.0000	0.00	255.00
	MLC properties- Evaluate PCB Pilot Field Study considerations							
Brad Droy	3/11/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
	PCB studies analysis and Massena							
Brad Droy	3/11/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
	PCB studies analysis and Massena							
Brad Droy	3/11/2010	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
	Massena PCB Studies							
Les Porterfield	3/11/2010	3.10	150.0000	465.00	0.00	150.0000	0.00	465.00
	MLC properties- Evaluate PCB Pilot Field Study considerations							
Brad Droy	3/12/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
	PCB studies analysis and Massena							
Brad Droy	3/12/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
	PCB studies analysis and Massena							
Greg Booth	3/12/2010	2.60	150.0000	390.00	0.00	150.0000	0.00	390.00
	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger)							

Greg Booth	3/12/2010	1.50	150.0000	225.00	0.00	150.0000	0.00	225.00
Conference Call regarding Massena Site; reviewing site COCs, distribution, potential green alternative technologies implementation, costs; F. Lorincz, F. Payne, B. Droy, G. Booth								
Les Porterfield	3/12/2010	1.90	150.0000	285.00	0.00	150.0000	0.00	285.00
MLC properties- Evaluate PCB Pilot Field Study considerations								
Greg Booth	3/15/2010	2.10	150.0000	315.00	0.00	150.0000	0.00	315.00
Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)								
Greg Booth	3/16/2010	1.30	150.0000	195.00	0.00	150.0000	0.00	195.00
Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)								
Russ Copeland	3/16/2010	2.50	150.0000	375.00	0.00	150.0000	0.00	375.00
MLC properties Massena- PCB remedy mtg with BD, FM, and GB, and LP to discuss roles and responsibilities.								
Russ Copeland	3/16/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
MLC properites- Messena- PCB remedy- reading and digesting documents on IDEA db to understand PCB impacted material status								
Les Porterfield	3/16/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
MLC properties, evaluate PCB pilot field study considerations								
Greg Booth	3/17/2010	1.90	150.0000	285.00	0.00	150.0000	0.00	285.00
Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)								
Russ Copeland	3/17/2010	3.50	150.0000	525.00	0.00	150.0000	0.00	525.00
MLC properites- Messena- PCB remedy- reading and digesting documents on IDEA db to understand PCB impacted material status								
Les Porterfield	3/17/2010	3.90	150.0000	585.00	0.00	150.0000	0.00	585.00
MLC properties, evaluate PCB pilot field study considerations								
Les Porterfield	3/17/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
MLC properties- review past investigations								
Greg Booth	3/18/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)								
Russ Copeland	3/18/2010	1.30	150.0000	195.00	0.00	150.0000	0.00	195.00
MLC properties- Messena- PCB remedy- strategizing on engineering implementation of PCB remediation								
Les Porterfield	3/18/2010	2.50	150.0000	375.00	0.00	150.0000	0.00	375.00
MLC properties, evaluate PCB pilot field study considerations								
Les Porterfield	3/18/2010	3.00	150.0000	450.00	0.00	150.0000	0.00	450.00
MLC properties- review past investigations								
Brad Droy	3/19/2010	3.90	250.0000	975.00	0.00	250.0000	0.00	975.00
MLC progress report data review PCB studies- Massena								
Brad Droy	3/19/2010	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Massena PCB Studies								
Greg Booth	3/19/2010	2.30	150.0000	345.00	0.00	150.0000	0.00	345.00
Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)								
Russ Copeland	3/19/2010	0.40	150.0000	60.00	0.00	150.0000	0.00	60.00
MLC properties- Messena- PCB remedy- strategizing on engineering implementation of PCB remediation								
Les Porterfield	3/19/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
MLC properties, evaluate PCB pilot field study considerations								
Les Porterfield	3/19/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
MLC properties- review past investigations								
Brad Droy	3/22/2010	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Massena PCB evaluation								
Brad Droy	3/22/2010	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Massena PCB Evaluation								
Greg Booth	3/22/2010	2.40	150.0000	360.00	0.00	150.0000	0.00	360.00
Massena treatability testing; treatability study oversight; reviewing results, cost evaluation (C. Clausen; C. Geiger, B. Droy)								
Les Porterfield	3/22/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
MLC properties- evaluate PCB pilot field study consideration								
Les Porterfield	3/22/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
MLC properties- review past investigations								
Amy Balzer	3/23/2010	1.40	50.0000	70.00	0.00	50.0000	0.00	70.00
Reformat feasibility study								
Brad Droy	3/23/2010	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Massena PCB evaluation								
Brad Droy	3/23/2010	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Massena PCB Evaluation								
Greg Booth	3/23/2010	3.40	150.0000	510.00	0.00	150.0000	0.00	510.00
Massena treatability testing; treatability study oversight; reviewing results, cost evaluation (C. Clausen; C. Geiger, B. Droy)								
Russ Copeland	3/23/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
MLC properties- Massena PCB remedy- review of IDEA db documents for PCB material at Massena								

Reimbursables

Total Reimbursables

<u>PCB Studies</u>	<u>Date</u>	<u>Units</u>	<u>Unit Cost</u>	<u>Unit Markup</u>	<u>Multiplier</u>	<u>Unit Rate</u>	<u>Charge</u>
Subcontractor Services	3/26/2010	1.00	5,000.0000	0.0000	1.0000	5,000.0000	5,000.00
							<u>\$5,000.00</u>
Total Subcontractors							<u>\$5,000.00</u>

LFR Total Manhours for MARCH 2010 - Task 4 PCB Studies

Employee	Labor Category	Time in hours	Billing Rate	Total
Amy	Administrative/Clerical	2.3	\$ 50.00	\$ 115.00
Brad	Principal Senior Advisor	47.8	\$ 250.00	\$ 11,950.00
Greg	Senior Engineere/Scientist	43.4	\$ 150.00	\$ 6,510.00
Russ	Senior Engineere/Scientist	17.3	\$ 150.00	\$ 2,595.00
Les	Senior Engineere/Scientist	47.5	\$ 150.00	\$ 7,125.00
		158.3		\$ 28,295.00

Reimbursable Expenses:

Black & White Copies: 11 x 17	0.45 each	1	\$	0.45
Black & White Copies: 8 1/2 x 11	0.16 each	141	\$	22.56
Color Copies: 8 1/2 x 11	0.50 each	4	\$	6.00
			\$	29.01

Subcontractor Expenses:

Scientific Specialists, Inc.	\$5,000.00
------------------------------	------------

Total Invoice - 3/26/2010 - #10031047	\$ 33,324.01
--	---------------------

TEA Billing for LRF

March 26, 2010

LFR-09.33.04

Task 04- PCB Studies

Class	Employee	Transaction Date	Hours	Timesheet Comment
Adams, #31 - total				
	Balzer, Amy	3/5/2010	0.90	Format Treatability Study
	Balzer, Amy	3/23/2010	1.40	Reformat feasibility study
			2.30	
Booth, Greg - total				
	Booth, Greg	3/1/2010	2.50	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger)
	Booth, Greg	3/2/2010	3.20	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger); writing status update
	Booth, Greg	3/3/2010	2.80	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger); writing status update
	Booth, Greg	3/4/2010	3.40	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger).
	Booth, Greg	3/5/2010	3.60	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger); writing status update
	Booth, Greg	3/12/2010	2.60	Discussions regarding Massena treatability testing; treatability study oversight (C. Clausen; C. Geiger)
	Booth, Greg	3/12/2010	1.50	Conference Call regarding Massena Site; reviewing site COCs, distribution, potential green alternative technologies implementation, costs; F. Lorincz, F. Payne, B. Droy, G. Booth
	Booth, Greg	3/15/2010	2.10	Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	3/16/2010	1.30	Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	3/17/2010	1.90	Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	3/18/2010	1.20	Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	3/19/2010	2.30	Discussions regarding Massena treatability testing; treatability study oversight; reviewing results (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	3/22/2010	2.40	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	3/23/2010	3.40	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	3/24/2010	3.50	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	3/25/2010	3.10	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	3/26/2010	2.60	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation (C. Clausen; C. Geiger, B. Droy)
			43.40	
Copeland, Russ - total				
	Copeland, Russ	3/16/2010	2.50	MLC Properties- Massena - PCB remedy - mtg with BD, FM, GB, & LP to discuss roles and responsibilities.
	Copeland, Russ	3/16/2010	1.00	MLC Properties- Massena - PCB remedy - reading and digesting documents on IDEA db to understand PCB impacted material status
	Copeland, Russ	3/17/2010	3.50	MLC Properties- Massena - PCB remedy - reading and digesting documents on IDEA db to understand PCB impacted material status

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Copeland, Russ	3/18/2010	1.30	MLC Properties- Massena - PCB remedy - strategizing on engineering implementation of PCB remediation
	Copeland, Russ	3/18/2010	0.40	MLC Properties- Massena - PCB remedy - strategizing on engineering implementation of PCB remediation
	Copeland, Russ	3/23/2010	1.00	MLC Properties- Massena - PCB remedy - review of IDEA db documents for pcb material at Massena
		3/23/2010	1.40	MLC Properties- finalizing and uploading GSR feasibility evaluation documents to IDEA website for eight sites
	Copeland, Russ	3/24/2010	2.10	MLC Properties- Massena - PCB remedy - review of IDEA db documents for pcb material at Massena
	Copeland, Russ	3/25/2010	1.30	MLC Properties- finalizing and uploading GSR feasibility evaluation documents to IDEA website for eight sites
	Copeland, Russ	3/25/2010	1.20	MLC Properties- Massena, NY - PCB remedy - review of remedy engineering issues for soil mixing
	Copeland, Russ	3/26/2010	1.60	MLC Properties- Massena, NY - PCB remedy - review of remedy engineering issues for soil mixing
17.30				
Completed under 10/1/10				
	Droy, Brad	3/5/2010	3.90	LFR PCB status report Massena
	Droy, Brad	3/11/2010	3.00	PCB studies analysis for Massena
	Droy, Brad	3/11/2010	3.00	PCB studies analysis for Massena
	Droy, Brad	3/11/2010	2.00	PCB studies analysis for Massena
	Droy, Brad	3/12/2010	3.00	PCB studies analysis for Massena
	Droy, Brad	3/12/2010	3.00	PCB studies analysis for Massena
	Droy, Brad	3/19/2010	3.90	MLC progress report data review PCB studies-Massena
	Droy, Brad	3/19/2010	2.00	PCB Study Review/Analysis
	Droy, Brad	3/22/2010	2.00	Massena PCB evaluation
		3/22/2010	2.00	Massena PCB evaluation
	Droy, Brad	3/23/2010	2.00	Massena PCB evaluation
	Droy, Brad	3/23/2010	2.00	Massena PCB evaluation
	Droy, Brad	3/25/2010	3.00	Massena PCB studies
	Droy, Brad	3/25/2010	3.00	Massena PCB studies
	Droy, Brad	3/25/2010	2.00	Massena PCB studies
	Droy, Brad	3/26/2010	3.00	Massena PCB studies
	Droy, Brad	2/26/2010	2.00	Massena PCB studies
	Droy, Brad	3/26/2010	3.00	Massena PCB studies
47.80				
performed under 10/1/10				
	Porterfield, Les	3/1/2010	1.30	MLC properties- Review PCB Study Results
	Porterfield, Les	3/3/2010	2.70	MLC properties- Review PCB Study Results
	Porterfield, Les	3/8/2010	0.40	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/9/2010	1.10	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/10/2010	1.70	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/11/2010	3.10	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/12/2010	1.90	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/16/2010	2.00	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/17/2010	3.90	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/17/2010	2.00	MLC Properties- Review past investigations
	Porterfield, Les	3/18/2010	2.50	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/18/2010	3.00	MLC Properties- Review past investigations
	Porterfield, Les	3/19/2010	2.00	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/19/2010	1.00	MLC Properties- review past investigations
	Porterfield, Les	3/22/2010	2.00	MLC Properties - Evaluate PCB Pilot Field Study considerations

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Porterfield, Les	3/22/2010	2.00	MLC Properties - Review past investigations
	Porterfield, Les	3/23/2010	2.00	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/24/2010	3.90	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/24/2010	2.00	MLC Properties - Review past investigations
	Porterfield, Les	3/25/2010	1.00	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/25/2010	3.00	MLC Properties - Review past investigations
	Porterfield, Les	3/26/2010	1.00	MLC Properties - Evaluate PCB Pilot Field Study considerations
	Porterfield, Les	3/26/2010	2.00	MLC Properties - Review past investigations
			47.50	

Total Hours: 158.30

Scientific Specialists, Inc.

(Laboratory Oversight)	\$1,590.00
(Analytical Preparation)	\$1,485.00
(Data Review & Quantitation)	<u>\$1,925.00</u>

Total Subcontractor Services \$5,000.00

10636 Linkwood Court
Baton Rouge, LA 70810

Invoice

DATE	INVOICE#
06/28/2010	10041072 -"R"

*Revised 6/28/2010 *
BJZ

To: LFR, Inc
1900 Powell Street, 12th Floor
Emeryville, CA 94608
Attention: Frank Lorincz

Project: LFR-09.33 Environmental Review and Analysis

Project Manager: Brad Droy

Professional Services for the Period: 3/27/2010 to 4/30/2010

P.O. #: BNO15218.0000.00003-Brad Saunders (PM)

Task: 04

PCB Studies

Professional Services

	<u>Reg Bill Hours</u>	<u>Rate</u>	<u>Charge</u>
Administrative/Clerical	3.90	50.00	195.00
CADD/Drafting/GIS	1.70	75.00	127.50
Principal Senior Advisor	48.60	250.00	12,150.00
Senior Engineer/Scientist	136.70	150.00	20,505.00
	190.90		\$32,977.50
Communication Fee:			\$0.00
Professional Services Totals:			\$32,977.50

Reimbursables

	<u>Charge</u>
Black & White Copies/Printing	86.72
Color Copies - 8 1/2 x 11	3.00
Color Copies 11 x 17	5.00
Reimbursables Totals:	\$94.72

Subcontractors

	<u>Charge</u>
Subcontractor Services	3,496.00
Subcontractors Totals:	\$3,496.00

Task Subtotal: 36,568.22

Project Totals:

*** Total Project Invoice Amount:

\$36,568.22

Billing Summary

	<u>Current</u>	<u>Prior</u>	<u>Total</u>
Professional Services:	\$32,977.50	\$68,629.50	\$101,607.00
Reimbursable Expenses:	\$94.72	\$2,367.45	\$2,462.17
Outside Services:	\$0.00	\$0.00	\$0.00
Other Services and Fees:	\$3,496.00	\$39,200.00	\$42,696.00
Finance Charges:	\$0.00	\$0.00	\$0.00
Taxes:	\$0.00	\$0.00	\$0.00
<i>Totals:</i>	<u>\$36,568.22</u>	<u>\$110,196.95</u>	<u>\$146,765.17</u>

Aged Receivables:

<u>Current</u>	<u>31-60 Days</u>	<u>61-90 Days</u>	<u>91-120 Days</u>	<u>> 120 Days</u>
\$36,568.22	\$62,081.04	\$0.00	\$95,414.06	\$0.00

Terms: Net 30 Days

<u>Contact</u>	<u>Phone No.</u>	<u>Fax No.</u>	<u>E-Mail</u>	<u>Web Site</u>
Betty LoBello	(225) 767-3880	(225) 767-3883	blobello@teainconline.com	www.teainconline.com

Billing Documentation

Invoice Number: 10041072

Date: June 28, 2010

To: LFR, Inc

1900 Powell Street, 12th Floor

Emeryville, CA 94608

Project: LFR-09.33 Environmental Review and Analysis

Manager: Brad Droy

Professional Services for the Period: 3/27/2010 to 4/30/2010

Invoice: 10041072

Contract #: BNO15218.0000.00003-Brad Saunders (PM)

PCB Studies

Professional Services

<u>PCB Studies</u>	<u>Date</u>	<u>Reg Hours</u>	<u>Reg Bill Rate</u>	<u>Reg Bill Amt</u>	<u>OT Hours</u>	<u>OT Bill Rate</u>	<u>OT Bill Amt</u>	<u>Charge</u>
Brad Droy	3/29/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
	MLC-Soil Mixing Evaluations for Massena.							
Greg Booth	3/29/2010	2.10	150.0000	315.00	0.00	150.0000	0.00	315.00
	Massena Treatability Testing, Oversight, Reviewing Results for Buick City Oil Samples.							
Russ Copeland	3/29/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
	MLC properties- Massenay, NY- PCB remedy- review of remedy engineering issues for soil mixing with Les Porterfield, reseraching soil mixing options							
Les Porterfield	3/29/2010	3.00	150.0000	450.00	0.00	150.0000	0.00	450.00
	MLC Properties-Evaluate PCB Pilot Field Study Considerations.							
Les Porterfield	3/29/2010	3.00	150.0000	450.00	0.00	150.0000	0.00	450.00
	MLC Properties - Review past investigations.							
Brad Droy	3/30/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
	MLC-Treatability Studies-Massena: Data Analysis for Painted Surfaces.							
Greg Booth	3/30/2010	3.10	150.0000	465.00	0.00	150.0000	0.00	465.00
	Massena treatability testing; treatability study oversight; reviewing results for Buick City Oil Samples; Discussions with C. Clausen, C. Geiger & Brad Droy							
Russ Copeland	3/30/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
	MLC properties- Massena- PCB remedy- review of IDEA db documents for pcb material at Massena							
Russ Copeland	3/30/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
	MLC properties- Massenay, NY- PCB remedy- review of remedy engineering issues for soil mixing with Les Porterfield, reseraching soil mixing options							
Les Porterfield	3/30/2010	3.90	150.0000	585.00	0.00	150.0000	0.00	585.00
	Review Massena DataBase for Relevant Documents regarding historical site investigations.							
Brad Droy	3/31/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
	MLC- Bench Scale Studies-Buick City. Data Analysis and Interpreting; Issues with water, Buick City.							
Greg Booth	3/31/2010	3.20	150.0000	480.00	0.00	150.0000	0.00	480.00
	Massena treatability testing; Cost Evaluation Amounts to use at Massena (Discuss with C.Clausen, C.Geiger & B. Droy).							
Russ Copeland	3/31/2010	3.00	150.0000	450.00	0.00	150.0000	0.00	450.00
	MLC properties- Massena- PCB remedy- mtg conf/call with Frank Manale, Greg Booth and Les Porterfield to review Massena PCB remediation strategy and deliverables							
Les Porterfield	3/31/2010	3.00	150.0000	450.00	0.00	150.0000	0.00	450.00
	Review specific reports in Massena database for dates of removal actions.							
Amy Balzer	4/1/2010	1.30	50.0000	65.00	0.00	50.0000	0.00	65.00
	Fomat and Create Pdfs of Status Report, Field Implementation Costs and Conceptual Approach.							
Brad Droy	4/1/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
	MLC - Treatability Study Oversight.							
Greg Booth	4/1/2010	2.60	150.0000	390.00	0.00	150.0000	0.00	390.00
	Massena treatability testing; oversight; reviewing results, preparing data for report; discussions with (C. Clausen, C. Geiger & B. Droy).							

Russ Copeland	4/1/2010	1.40	150.0000	210.00	0.00	150.0000	0.00	210.00
MLC properties- Massenay, NY- PCB remedy- review of remedy engineering issues for soil mixing with Les Porterfield, reseraching soil mixing options								
Les Porterfield	4/1/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
Review Massena database for regulatory decision documents.								
Brad Droy	4/2/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
MLC-Reporting, Editing Bench Scale Studies-Massena.								
Greg Booth	4/5/2010	1.40	150.0000	210.00	0.00	150.0000	0.00	210.00
Massena treatability testing; Discussions w/(C. Clausen; C. Geiger, B. Droy)-re: Buick City Oil								
Russ Copeland	4/5/2010	0.50	150.0000	75.00	0.00	150.0000	0.00	75.00
MLC properties- Massena- PCB remedy- reading historical reports info on pcb issues								
Les Porterfield	4/5/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
Review Massena decision documents for soil remedies.								
Greg Booth	4/6/2010	0.90	150.0000	135.00	0.00	150.0000	0.00	135.00
Massena treatability testing, oversteie, and Discussions about EPA Demonstration at Massena (C Clausen, C Geiger & B Droy).								
Russ Copeland	4/6/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
MLC properties- Massena- PCB remedy- reading historical reports info on pcb issues								
Les Porterfield	4/6/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
Review Massena Reports for soil contamination depths and depth to groundwater.								
Greg Booth	4/7/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
Massena treatability testing; Oversight; Reviewing Results for Buick City & Massena Testing.								
Greg Booth	4/8/2010	2.10	150.0000	315.00	0.00	150.0000	0.00	315.00
Massena treatability testing; oversight; reviewing results for Massena Concrete and Cost Evaluation (C Clausen, C Geiger, & B. Droy).								
Greg Booth	4/9/2010	2.40	150.0000	360.00	0.00	150.0000	0.00	360.00
Massena treatability testing & oversight; discussions with B Droy, C Clausen & C Geiger).								
Greg Booth	4/12/2010	0.90	150.0000	135.00	0.00	150.0000	0.00	135.00
Permitting for EPA Demo & Discussions with (B Droy, C Clausen & C Geiger)								
Greg Booth	4/13/2010	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00
Massena Treatability Testing, oversight, reviewing results for Massena sludge soil data.								
Les Porterfield	4/13/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
Review Massena Reports for regional hydrogeology.								
Brad Droy	4/15/2010	3.90	250.0000	975.00	0.00	250.0000	0.00	975.00
MLC- Buick City Analysis and Interpreting.								
Greg Booth	4/15/2010	2.20	150.0000	330.00	0.00	150.0000	0.00	330.00
Massena treatability testing, oversight, reviewing results for Massena soils data; reviewing treatability protocol for soils.								
Brad Droy	4/16/2010	3.90	250.0000	975.00	0.00	250.0000	0.00	975.00
MLC-Massena Analysis and Interpreting.								
Greg Booth	4/16/2010	2.70	150.0000	405.00	0.00	150.0000	0.00	405.00
Massena treatability testing, oversight, reviewing results for Massena samples (concrete, sludge oil & paint).								
Brad Droy	4/19/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
MLC-Bench Scale Study Summary for Conference Call.								
Greg Booth	4/19/2010	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00
Discussions with C Clausen, C Geiger & Brad Droy: Re: Permitting for EPA Demo.								
Les Porterfield	4/19/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
Gegin framework for spreadsheet for additional sites for AMTS Application.								
Brad Droy	4/20/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
MLC-PCB Congener Analysis; Discussions on Methodologies & Data Presentation.								
Greg Booth	4/20/2010	3.50	150.0000	525.00	0.00	150.0000	0.00	525.00
Reviewing Presentation for EPA Meeting to discuss permitting for EPA Demo.								
Les Porterfield	4/20/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
Continued development of spreadsheet for primary 8 sites plus additional sites for other green technologies.								
Amy Balzer	4/21/2010	1.20	50.0000	60.00	0.00	50.0000	0.00	60.00
Copy/distribute documents and set up for conference call-4/22/2010.								
Brad Droy	4/21/2010	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
MLC-Green Program Status Meeting; Prep for Conference Call.								
Davalyn Boudreaux	4/21/2010	1.70	75.0000	127.50	0.00	75.0000	0.00	127.50
Presentation Design and Formatting of Status Report.								
Greg Booth	4/21/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00
Massena Treatability Testing; oversight & Meeting with Winston Lue of EPA PCB Permitting to discuss EPA demo. (G. Booth, C Clausen, W. Lue, M. Finn & A. Hensley)								
Russ Copeland	4/21/2010	1.80	150.0000	270.00	0.00	150.0000	0.00	270.00
MLC properties- Massena- PCB remedy - prep for 4/22 conf call, mtg with Brad Droy and Greg Booth								
Russ Copeland	4/21/2010	0.40	150.0000	60.00	0.00	150.0000	0.00	60.00
Les Porterfield	4/21/2010	3.00	150.0000	450.00	0.00	150.0000	0.00	450.00

MLC Properties - Review Pilot Study Requirements Spreadsheet with Brad Droy and Review Massena DataBase for Soil Properties. Evaluate PCB Pilot Field Study Considerations.								
Les Porterfield	4/21/2010	3.00	150.0000	450.00	0.00	150.0000	0.00	450.00
MLC Properties - Travel Time from Florida to Baton Rouge for Status Meeting/Conference Call.								
Les Porterfield	4/21/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
MLC Properties - Travel Time from Florida to Baton Rouge for Status Meeting/Conference Call.								
Amy Balzer	4/22/2010	1.40	50.0000	70.00	0.00	50.0000	0.00	70.00
Copy/distribute documents and set up conference call.								
Brad Droy	4/22/2010	3.80	250.0000	950.00	0.00	250.0000	0.00	950.00
MLC Properties- Status meeting/conference call with MLC, TEA and LFR to discuss Massena PCB remediation technology, and phytoremediation and EZVI for other sites. Jim Redwine, Pam Barnett, Mary Hashem, David McMurtry, Frank Lorencz, Matt Maier, Greg Booth, Brad Droy, Les Porterfield, and Russ Copeland.								
Greg Booth	4/22/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00
MLC Green Program status meeting (J. Redwine; P. Barnett; D. Mcmurtry; M. Hashem; F. Lorincz; B. Droy;G. Booth; R. Copeland; L. Porterfield)-Discuss Massena PCB Remediation Tech, phyto, & EZVI for other sites.								
Russ Copeland	4/22/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
MLC properties- discussion with Jim Redwine, Pam Barnett, Greg Booth, Les porterfield, and Russ Copeland regarding Massena site, PCB remediation technology status and permits.								
Russ Copeland	4/22/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00
MLC properties- Status meeting/ conference call with MLC, TEA and LFR to discuss Massena PCB remediation technology and phytoremediation and EZVI for other sites, Jim Redwine, Pam Barnett, Mary Hashem, David McMurty, Frank Lorencz, Matt Maier, Greg Booth, Brad Droy, Les Porterfield, and Russ Copeland								
Les Porterfield	4/22/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
MLC properties- Revise spreadsheet with new information. Discuss other technology applications with Greg Booth.								
Les Porterfield	4/22/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00
MLC Prop-Status Meeting/Conf Call with J Redwine, P Barnett, M Hashem, D McMurtry, F Lorincz, M Maier, G Booth, B Droy , R Copeland. Discuss Massena PCB Rem Tech & Phytoremediation & EZVI for other sites.								
Les Porterfield	4/22/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
Revise Spreadsheet with New Information. Discuss other technology applications with Greg Booth.								
Greg Booth	4/23/2010	2.80	150.0000	420.00	0.00	150.0000	0.00	420.00
MLC Green Program Meeting follow-up; Discussions w/B Droy, L Porterfield & R. Copeland.								
Russ Copeland	4/23/2010	3.40	150.0000	510.00	0.00	150.0000	0.00	510.00
MLC properties- Massena- PCB remedy technology and soil mixing issues, review of pathforward for pcb, EZVI, and phyto TEA at Massena, Wollow Run CVO and Livonia								
Russ Copeland	4/23/2010	0.60	150.0000	90.00	0.00	150.0000	0.00	90.00
MLC properties- Willow Run CVO - phto and ezvi evaluation, review FS								
Les Porterfield	4/23/2010	3.00	150.0000	450.00	0.00	150.0000	0.00	450.00
Travel Time to Florida from Baton Rouge to Florida after Status Meeting.								
Les Porterfield	4/23/2010	3.00	150.0000	450.00	0.00	150.0000	0.00	450.00
MLC Properties - Continue Revisions to Pilot Study Requirements Spreadsheet.								
Les Porterfield	4/23/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
Travel Time to Florida from Baton Rouge after Status Meeting/Conference Call.								
Brad Droy	4/26/2010	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
Phytoremediation.								
Greg Booth	4/26/2010	1.90	150.0000	285.00	0.00	150.0000	0.00	285.00
Massena Treatability Testing; oversite; reviewing Massena concrete, soil, sludge & paint results.								
Russ Copeland	4/26/2010	1.50	150.0000	225.00	0.00	150.0000	0.00	225.00
MLC Properties - PCB remedy technology and soil mixing issues, summaries of pathforward for pcb, EZVI and phyto for TEA at Massena, Willow Run CVO, Livonia and Bay City.								
Les Porterfield	4/26/2010	3.90	150.0000	585.00	0.00	150.0000	0.00	585.00
MLC properties- Incorporate additional sites into spreadsheet for evaluation of green technologies.								
Brad Droy	4/27/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
Action Items Relative to Conference Call; Path Forward, State of Michigan Contacts.								
Brad Droy	4/27/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
Action items Relative to Conference Call; Path Forward, State of Michigan Contacts.								
Greg Booth	4/27/2010	2.40	150.0000	360.00	0.00	150.0000	0.00	360.00
Massena Treatability Testing; oversite; Cost Evaluation Discussions-re: Massena painted surfaces.								
Russ Copeland	4/27/2010	2.00	150.0000	300.00	0.00	150.0000	0.00	300.00
MLC Properties - PCB remedy technology and soil mixing issues, summaries of pathforward for pcb, EZVI and phyto for TEA at Massena, Willow Run CVO, Livonia and Bay City.								
Les Porterfield	4/27/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
MLC properties- Additional Review of Buick City Site DataBase for Soils Data.								
Brad Droy	4/28/2010	3.00	250.0000	750.00	0.00	250.0000	0.00	750.00
Working on Site Summaries for Livonia.								
Greg Booth	4/28/2010	2.20	150.0000	330.00	0.00	150.0000	0.00	330.00
Massena Treatability Testing, Oversight, reviewing results and preparing treatability report.								

LFR Total Manhours for April 2010 - Task 4 PCB Studies

Employee	Labor Category	Time in hours	Billing Rate	Total
Amy	Administrative/Clerical	3.9	\$ 50.00	\$ 195.00
Davalyn	CADD/Drafting/GIS	1.7	\$ 75.00	\$ 127.50
Brad	Principal Senior Advisor	48.6	\$ 250.00	\$ 12,150.00
Greg	Senior Engineere/Scientist	51	\$ 150.00	\$ 7,650.00
Russ	Senior Engineere/Scientist	28.1	\$ 150.00	\$ 4,215.00
Les	Senior Engineere/Scientist	57.6	\$ 150.00	\$ 8,640.00
190.9				\$ 32,977.50

Reimbursable Expenses:

Black & White Copies: 8 1/2 x 11	0.16 each	542	\$	86.72
Color Copies: 11 x 17	2.50 each	2	\$	5.00
Color Copies: 8 1/2 x 11	1.50 each	2	\$	3.00

Subcontractor Expenses:

Scientific Specialists, Inc.	\$3,496.00
------------------------------	------------

Total Invoice - 3/26/2010 - #10031047	\$ 36,568.22
--	---------------------

TEA Billing for LRF

April 2010 BILLING PERIOD

LFR-09.33.04

Task 04- PCB Studies

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Balzer, Amy	4/1/2010	1.30	Format and Create pdfs of Status Report, Field Implementation Costs, and Conceptual Approach.
	Balzer, Amy	4/21/2010	1.20	Copy and Distribute Documents for Conf Call coming 4/22/2010.
	Balzer, Amy	4/22/2010	1.40	Copy and Distribute Documents and Set-up Conf Call.
			3.90	
	Booth, Greg	3/29/2010	2.10	Massena Treatability Testing, Oversight, Reviewing Results for Buick City Oil Samples.
	Booth, Greg	3/30/2010	3.10	Massena treatability testing; treatability study oversight; reviewing results for Buick City Oil Samples; Discussions with C. Clausen, C. Geiger & Brad Droy
	Booth, Greg	3/31/2010	3.20	Massena treatability testing; Cost Evaluation Amounts to use at Massena (Discuss with C.Clausen, C.Geiger & B. Droy).
	Booth, Greg	4/1/2010	2.60	Massena treatability testing; oversight; reviewing results, preparing data for report; discussions with (C. Clausen, C. Geiger & B. Droy).
	Booth, Greg	4/5/2010	1.40	Massena treatability testing; Discussions w/(C. Clausen; C. Geiger, B. Droy)-re: Buick City Oil
	Booth, Greg	4/6/2010	0.90	Massena treatability testing, oversight, and Discussions about EPA Demonstration at Massena (C Clausen, C Geiger & B Droy).
	Booth, Greg	4/7/2010	1.20	Massena treatability testing; Oversight; Reviewing Results for Buick City & Massena Testing.
	Booth, Greg	4/8/2010	2.10	Massena treatability testing; oversight; reviewing results for Massena Concrete and Cost Evaluation (C Clausen, C Geiger, & B. Droy).
	Booth, Greg	4/9/2010	2.40	Massena treatability testing & oversight; discussions with B Droy, C Clausen & C Geiger).
	Booth, Greg	4/12/2010	0.90	Permitting for EPA Demo & Discussions with (B Droy, C Clausen & C Geiger)
	Booth, Greg	4/13/2010	1.10	Massena Treatability Testing, oversight, reviewing results for Massena sludge soil data.
	Booth, Greg	4/15/2010	2.20	Massena treatability testing, oversight, reviewing results for Massena soils data; reviewing treatability protocol for soils.
	Booth, Greg	4/16/2010	2.70	Massena treatability testing, oversight, reviewing results for Massena samples (concrete, sludge oil & paint).
	Booth, Greg	4/19/2010	1.10	Discussions with C Clausen, C Geiger & Brad Droy: Re: Permitting for EPA Demo.
	Booth, Greg	4/20/2010	3.50	Reviewing Presentation for EPA Meeting to discuss permitting for EPA Demo.
	Booth, Greg	4/21/2010	3.80	Massena Treatability Testing; oversight & Meeting with Winston Lue of EPA PCB Permitting to discuss EPA demo. (G. Booth, C Clausen, W. Lue, M. Finn & A. Hensley)
	Booth, Greg	4/22/2010	3.80	MLC Properties- Status meeting/conference call with MLC, TEA and LFR to discuss Massena PCB remediation technology, and phytoremediation and EZVI for other sites. Jim Redwine, Pam Barnett, Mary Hashem, David McMurtry, Frank Lorencz, Matt Maier, Greg Booth, Brad Droy, Les Porterfield, and Russ Copeland
	Booth, Greg	4/23/2010	2.80	MLC Green Program Meeting follow-up; Discussions w/B Droy, L Porterfield & R. Copeland.
	Booth, Greg	4/26/2010	1.90	Massena Treatability Testing; oversight; reviewing Massena concrete, soil, sludge & paint results.
	Booth, Greg	4/27/2010	2.40	Massena Treatability Testing; oversight; Cost Evaluation Discussions-re: Massena painted surfaces.
	Booth, Greg	4/28/2010	2.20	Massena Treatability Testing, Oversight, reviewing results and preparing treatability report.

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Booth, Greg	4/29/2010	0.80	Massena Treatability Testing; Treatability Study Oversight; Discussions re: Permitting for EPA Demo at Massena.
	Booth, Greg	4/30/2010	2.80	Massena Treatability Testing, Oversight & Reviewing results from all treated media: Discussion-re: Conducting EPA demo offsite @UCF. (G Booth, C. Clausen & B. Droy).
			51.00	
	Copeland, Russ	3/29/2010	1.00	MLC Properties- Massena, NY - PCB remedy - review of remedy engineering issues for soil mixing with Les Porterfield, researching soil mixing options
	Copeland, Russ	3/30/2010	1.00	MLC Properties- Massena, NY - PCB remedy - review of remedy engineering issues for soil mixing with Les Porterfield, researching soil mixing options
	Copeland, Russ	3/30/2010	1.00	MLC Properties- Massena - PCB remedy - review of IDEA db documents for pcb material at Massena
	Copeland, Russ	3/31/2010	3.00	MLC Properties- Massena - PCB remedy - mtg/conf call with Frank Manale, Greg Booth , & Les Porterfield to review Massena PCB remediation strategy and deliverables
	Copeland, Russ	4/1/2010	1.40	MLC Properties- Massena, NY - PCB remedy - review of remedy engineering issues for soil mixing with Les Porterfield, researching soil mixing options
	Copeland, Russ	4/5/2010	0.50	MLC Properties- Massena - PCB remedy - reading historical reportsfor info on pcb issues
	Copeland, Russ	4/6/2010	1.00	MLC Properties- Massena - PCB remedy - reading historical reportsfor info on pcb issues
	Copeland, Russ	4/21/2010	1.80	MLC Properties- Massena - PCB remedy - prep for 4/22 conf call, mtg with Brad Droy and Greg Booth
	Copeland, Russ	4/21/2010	0.40	MLC Properties- Willow Run CVO - phyto and ezvi evaluation, review FS
	Copeland, Russ	4/22/2010	1.20	MLC Properties- discussion with Jim Redwine, Pam Barnett, Greg Booth, Les Porterfield, and Russ Copeland regarding Massena site, PCB remediation technology status and permits.
	Copeland, Russ	4/22/2010	3.80	MLC Properties- Status meeting/conference call with MLC, TEA and LFR to discuss Massena PCB remediation technology, and phytoremediation and EZVI for other sites. Jim Redwine, Pam Barnett, Mary Hashem, David McMurtry, Frank Lorencz, Matt Maier, Greg Booth, Brad Droy, Les Porterfield, and Russ Copeland
	Copeland, Russ	4/23/2010	3.40	MLC Properties- Massena - PCB remedy technology and soil mixing issues, review of pathforward for pCB, EZVI and phyto for TEA at Massena, Willow Run CVO and Livonia
	Copeland, Russ	4/23/2010	0.60	MLC Properties- Willow Run CVO - phyto and ezvi evaluation, review FS
	Copeland, Russ	4/26/2010	1.50	MLC Properties - PCB Remedy Technology and Soil Mixing Issues, Summaries of Pathforward for PCB, EZVI and Phyto for TEA at Massena, Willow Run CVO, Livonia and Bay City.
	Copeland, Russ	4/27/2010	2.00	MLC Properties - PCB Remedy Technology and Soil Mixing Issues, Summaries of Pathforward for PCB, EZVI and Phyto for TEA at Massena, Willow Run CVO, Livonia and Bay City.
	Copeland, Russ	4/28/2010	1.90	MLC Properties - PCB Remedy Technology and Soil Mixing Issues, Summaries of Pathforward for PCB, EZVI and Phyto for TEA at Massena, Willow Run CVO, Livonia and Bay City.
	Copeland, Russ	4/29/2010	2.60	MLC Properties - PCB Remedy Technology and Soil Mixing Issues, Summaries of Pathforward for PCB, EZVI and Phyto for TEA at Massena, Willow Run CVO, Livonia and Bay City.
			28.10	
	Boudreaux, Davalyn	4/21/2010	1.70	Presentation Design and Formatting of Status Report.
			1.70	
	Droy, Brad	3/29/2010	3.00	MLC-Soil Mixing Evaluations for Massena

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Droy, Brad	3/30/2010	3.00	MLC- Treatability Studies-Massena: Data Analysis for Painted Surfaces.
	Droy, Brad	3/31/2010	3.00	MLC- Bench Scale Studies-Buick City. Data Analysis and Interpreting; Issues with water, Buick City.
	Droy, Brad	4/1/2010	3.00	MLC - Treatability Study Oversight.
	Droy, Brad	4/2/2010	3.00	MLC-Reporting, Editing Bench Scale Studies-Massena.
	Droy, Brad	4/15/2010	3.90	MLC- Buick City Analysis and Interpreting..
	Droy, Brad	4/16/2010	3.90	MLC-Massena Analysis and Interpreting.
	Droy, Brad	4/19/2010	3.00	MLC-Bench Scale Study Summary for Conference Call.
	Droy, Brad	4/20/2010	3.00	MLC-PCB Congener Analysis; Discussions on Methodologies & Data Presentation.
	Droy, Brad	4/21/2010	2.00	MLC-Green Program Status Meeting; Prep for Conference Call.
				MLC Properties- Status meeting/conference call with MLC, TEA and LFR to discuss Massena PCB remediation technology, and phytoremediation and EZVI for other sites. Jim Redwine, Pam Barnett, Mary Hashem, David McMurtry, Frank Lorencz, Matt Maier, Greg Booth, Brad Droy, Les Porterfield, and Russ Copeland
	Droy, Brad	4/22/2010	3.80	Phytoremediation
	Droy, Brad	4/26/2010	2.00	Action Items Relative to Conference Call; Path Forward, State of Michigan Contacts.
	Droy, Brad	4/27/2010	3.00	Action Items Relative to Conference Call, Path Forward - Massena and other High Priority Sites; Working on Site Summaries for Willow Run
	Droy, Brad	4/27/2010	3.00	Working on Site Summaries for Livonia.
	Droy, Brad	4/28/2010	3.00	Working on Site Summaries for Bay City.
			48.60	

Porterfield, Les	3/29/2010	3.00	MLC Properties - Evaluate PCB Pilot Field Study considerations
Porterfield, Les	3/29/2010	3.00	MLC Properties - Review past investigations
Porterfield, Les	3/30/2010	3.90	Review Massena Data Base for Relevant Documents regarding historical site investigations.
Porterfield, Les	3/31/2010	3.00	Review specific reports in Massena data base for dates of removal actions.
Porterfield, Les	4/1/2010	2.00	Review Massena data base for regulatory decision documents..
Porterfield, Les	4/5/2010	2.00	Review Massena decision documents for soil remedies.
Porterfield, Les	4/6/2010	1.00	Review Massena Reports for soil contamination depths and depth to groundwater.
Porterfield, Les	4/13/2010	1.00	Review Massena reports for regional hydrogeology.
Porterfield, Les	4/19/2010	2.00	Begin framework for spreadsheet for additional sites for AMTS application.
Porterfield, Les	4/20/2010	2.00	Continued development of spreadsheet for primary 8 sites plus additional sites for other green technologies.
Porterfield, Les	4/21/2010	3.00	Travel Time from Florida to Baton Rouge for Status Meeting/Conference Call.
Porterfield, Les	4/21/2010	2.00	Travel Time from Florida to Baton Rouge for Status Meeting/Conference Call.
Porterfield, Les	4/21/2010	3.00	MLC Properties - Review Pilot Study Requirements Spreadsheet with Brad Droy and Review Massena Database files for soil properties. Evaluate PCB Pilot Field Study considerations
Porterfield, Les	4/22/2010	3.80	MLC Properties- Status meeting/conference call with MLC, TEA and LFR to discuss Massena PCB remediation technology, and phytoremediation and EZVI for other sites. Jim Redwine, Pam Barnett, Mary Hashem, David McMurtry, Frank Lorencz, Matt Maier, Greg Booth, Brad Droy, Les Porterfield, and Russ Copeland
Porterfield, Les	4/22/2010	2.00	Discuss Equipment Scale Up with Russ Copeland
Porterfield, Les	4/22/2010	2.00	Revise spreadsheet with new information. Discuss other technology applications with Greg Booth.

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Porterfield, Les	4/23/2010	3.00	MLC Properties - Continue Revisions to Pilot Study Requirements Spreadsheet.
	Porterfield, Les	4/23/2010	3.00	Travel Time to Florida from Baton Rouge after Status Meeting.
	Porterfield, Les	4/23/2010	2.00	Travel Time to Florida from Baton Rouge after Status Meeting.
	Porterfield, Les	4/26/2010	3.90	MLC Properties - Incorporate Additional Sites into spreadsheet for evaluation of green technologies.
	Porterfield, Les	4/27/2010	1.00	MLC Properties - Additional review of Buick City Site Data Base for Soils Data.
	Porterfield, Les	4/28/2010	3.00	MLC Properties - Inclusion of Willow Run Site Information in Spreadsheet.
	Porterfield, Les	4/28/2010	2.00	MLC Properties - Evaluation of Phytoremediation from multiple sites.
	Porterfield, Les	4/29/2010	1.00	MLC Properties - Edit Spreadsheet for Data from Additional Sites.
			57.60	

Total Hours: 190.90

Reimbursable Expenses:

Copy Charges: \$ 94.72

Subcontractor Services:

Scientific Specialists, Inc. \$ 3,496.00

TOTAL: \$ 3,590.72

TEA, Inc.

10636 Linkwood Court
Baton Rouge, LA 70810

Invoice

DATE	INVOICE#
05/28/2010	10051106

To: LFR, Inc
1900 Powell Street, 12th Floor
Emeryville, CA 94608
Attention: Frank Lorincz

Project: LFR-09.33 Environmental Review and Analysis

Project Manager: Brad Droy

Professional Services for the Period: 10/9/2009 to 2/25/2010

P.O. #: BNO15218.0000.00003-Brad Saunders (PM)

Task: 05

Miscellaneous Green Remediation Evaluation Tasks

Professional Services

	<u>Reg Bill Hours</u>	<u>Rate</u>	<u>Charge</u>
Administrative/Clerical	9.50	50.00	475.00
Engineer/Scientist II	0.60	100.00	60.00
Principal Senior Advisor	58.30	250.00	14,575.00
Principal Toxicologist	1.50	188.00	282.00
Senior Engineer/Scientist	78.90	150.00	11,835.00
	148.80		\$27,227.00
Communication Fee:			\$0.00
Professional Services Totals:			\$27,227.00

Reimbursables

	<u>Charge</u>
11 x 17 Black & White Copy	0.45
Black & White Copies/Printing	162.56
Color Copies - 8 1/2 x 11	154.50
Color Copies 11 x 17	82.50
Reimbursables Totals:	\$400.01

Task Subtotal: 27,627.01

Project Totals:

*** Total Project Invoice Amount: **\$27,627.01**

TEA, Inc.

Project: LFR-09.33

<u>Billing Summary</u>			
	<u>Current</u>	<u>Prior</u>	<u>Total</u>
Professional Services:	\$27,227.00	\$0.00	\$27,227.00
Reimbursable Expenses:	\$400.01	\$0.00	\$400.01
Outside Services:	\$0.00	\$0.00	\$0.00
Other Services and Fees:	\$0.00	\$0.00	\$0.00
Finance Charges:	\$0.00	\$0.00	\$0.00
Taxes:	\$0.00	\$0.00	\$0.00
<i>Totals:</i>	<u>\$27,627.01</u>	<u>\$0.00</u>	<u>\$27,627.01</u>

<u>Aged Receivables:</u>					
	<u>Current</u>	<u>31-60 Days</u>	<u>61-90 Days</u>	<u>91-120 Days</u>	<u>> 120 Days</u>
	\$62,156.04	\$0.00	\$23,853.51	\$0.00	\$0.00

Terms: Net 30 Days

<u>Contact</u>	<u>Phone No.</u>	<u>Fax No.</u>	<u>E-Mail</u>	<u>Web Site</u>
Betty LoBello	(225) 767-3880	(225) 767-3883	blobello@teainconline.com	www.teainconline.com

TEA, Inc.
10636 Linkwood Court

Baton Rouge, LA 70810

Invoice Number: 10051106
Date: May 28, 2010

Billing Documentation

To: LFR, Inc
1900 Powell Street, 12th Floor
Emeryville, CA 94608

Project: LFR-09.33 Environmental Review and Analysis

Manager: Brad Droy

Professional Services for the Period: 10/9/2009 to 2/25/2010

Task: 05 Cost Plus

Invoice: 10051106

Contract #: BNO15218.0000.00003-Brad Saunders (PM)
Miscellaneous Green Remediation Evaluation Tasks

Professional Services

	<u>Date</u>	<u>Reg Hours</u>	<u>Reg Bill Rate</u>	<u>Reg Bill Amt</u>	<u>OT Hours</u>	<u>OT Bill Rate</u>	<u>OT Bill Amt</u>	<u>Charge</u>
Miscellaneous Green Remediation Evaluation Tasks								
Brad Droy	10/9/2009	2.70	250.0000	675.00	0.00	250.0000	0.00	675.00
	Development of Task 1 Memorandum per work order from LFR. Introduction on Site Selection Criteria.							
Brad Droy	10/12/2009	2.10	250.0000	525.00	0.00	250.0000	0.00	525.00
	Development of Task 1 Memorandum per work order from LFR. Overview of Green Remediation.							
Brad Droy	10/12/2009	1.90	250.0000	475.00	0.00	250.0000	0.00	475.00
	Development of Task 1 Memorandum per work order from LFR Evaluation Criteria for Green Remedy Selection.							
Brad Droy	10/12/2009	2.20	250.0000	550.00	0.00	250.0000	0.00	550.00
	Development of Task 1 Memorandum per Work Order from LFR - Alternative Green Remedy Selection Criteria.							
Brad Droy	10/12/2009	1.80	250.0000	450.00	0.00	250.0000	0.00	450.00
	Development of Task 1 Memorandum per work order from LFR - Path forward.							
Brad Droy	10/13/2009	2.20	250.0000	550.00	0.00	250.0000	0.00	550.00
	Screen Shots: IDEA Database (26 Sites).							
Brad Droy	10/13/2009	1.80	250.0000	450.00	0.00	250.0000	0.00	450.00
	Screen Shots: Finalization.							
Brad Droy	10/13/2009	2.10	250.0000	525.00	0.00	250.0000	0.00	525.00
	Review of (8) Site Technical Screening Memos.							
Brad Droy	10/13/2009	1.90	250.0000	475.00	0.00	250.0000	0.00	475.00
	White Papers - Overview and Approval for Alternative Green Remedial Technologies.							
Sidney Marlborough	10/14/2009	0.60	100.0000	60.00	0.00	100.0000	0.00	60.00
	Review of concrete drilling capabilities for Massena site.							
Frank Manale	10/16/2009	1.10	250.0000	275.00	0.00	250.0000	0.00	275.00
	MLC ID 1233 Danville Central Foundry-Landfill, I-74 and G Street, Danville, Indiana Senior Technical Review and Editing of "Conceptual Design and Preliminary Cost"							
Edward Gatliff	12/7/2009	0.70	150.0000	105.00	0.00	150.0000	0.00	105.00
	MLC properties- conference call with LFR and MLC regarding KoKomo (Russ Copeland, Frank Lorincz, Sarah Fisher, David McMurtry, B Droy, E Gatliff & Les Porterfield) - Discussed possible site constraints for proposed green remedy.							
Les Porterfield	12/7/2009	0.70	150.0000	105.00	0.00	150.0000	0.00	105.00
	MLC Properties - Conference Call with LFR and MLC regarding Kokomo - Russ Copeland, Frank Lorincz, Sarah Fisher, David McMurtry, Brad Droy, Edd Gatliff and Les Porterfield - discussed possible site constraints for proposed green remedy.							
Russ Copeland	12/7/2009	0.70	150.0000	105.00	0.00	150.0000	0.00	105.00
	MLC Properties conf call with LFR and MLC regarding Kokomo, Russ Copeland, Frank Lorenz, Sarah Fisher, David McMurtry Brad Droy, Edd Gatliff and les Porterfield. Discussed possible site constraints for proposed green remedy							
Brad Droy	12/7/2009	0.70	250.0000	175.00	0.00	250.0000	0.00	175.00
	MLC Properties Conf Call with LFR and MLC regarding Kokomo, Russ Copeland, Frank Lorincz, Sarah Fisher, David McMurtry, Brad Droy, Edd Gatliff and Les Porterfield - discussed possible site constraints for proposed green remedy.							
Brad Droy	12/8/2009	0.00	250.0000	0.00	0.00	250.0000	0.00	0.00
	MLC Properties Conf Call with LFR and MLC regarding Kokomo, Russ Copeland, Frank Lorincz, Sarah Fisher, David McMurtry, Brad Droy, Edd Gatliff and Les Porterfield discussed possible site constraints for proposed Green Remedy.							
Brad Droy	12/21/2009	2.80	250.0000	700.00	0.00	250.0000	0.00	700.00

TEA, Inc.
Project: LFR-09.33

TEA Invoices Pg 36 of 60

Invoice: 10051106

May 28, 2010

Page 2 of 4

	White Paper for Alternative Green Remedial Technologies - Brownfield Evaluation.								
Brad Droy	12/21/2009	3.20	250.0000	800.00	0.00	250.0000	0.00	800.00	
	White Papers Overview and Approval for Alternative Green Remedial Technologies.								
Brad Droy	12/21/2009	2.70	250.0000	675.00	0.00	250.0000	0.00	675.00	
	White Papers for Alternative Green Remedial Technologies Portfolio Review.								
Brad Droy	12/21/2009	1.10	250.0000	275.00	0.00	250.0000	0.00	275.00	
	Finalization of White Papers for Alternative Green Remedial Technologies.								
Brad Droy	12/22/2009	3.20	250.0000	800.00	0.00	250.0000	0.00	800.00	
	Feasibility Studies for Alternative Green Remedial Technologies: Kokomo & Bay City.								
Brad Droy	12/22/2009	2.80	250.0000	700.00	0.00	250.0000	0.00	700.00	
	Feasibility Studies for alternative Green Remedial Technologies Evaluation for Massena.								
Brad Droy	12/22/2009	1.80	250.0000	450.00	0.00	250.0000	0.00	450.00	
	Feasibility Studies for Alternative Green Remedial Technologies Evaluation for Willow Run.								
Brad Droy	12/22/2009	2.20	250.0000	550.00	0.00	250.0000	0.00	550.00	
	Feasibility Studies for Alternative Green Remedial Technologies Evaluation for Livonia and Buick City.								
Brad Droy	12/22/2009	1.90	250.0000	475.00	0.00	250.0000	0.00	475.00	
	Feasibility Studies for Alternative Green Remedial Technologies. Evaluation for Moraine site.								
Amy Balzer	12/28/2009	1.80	50.0000	90.00	0.00	50.0000	0.00	90.00	
	Format Bench Sale and Field Pilot Tests Document								
Brad Droy	1/4/2010	2.10	250.0000	525.00	0.00	250.0000	0.00	525.00	
	Green Remedy Evaluation for Livonia								
Les Porterfield	1/4/2010	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00	
	MLC Properties - Prepare screen shot aspects for 1190 GMVM Wilmington Assembly for Green cleanup core elements.								
Brad Droy	1/5/2010	1.40	250.0000	350.00	0.00	250.0000	0.00	350.00	
	Green Remedy Evaluation for Willow Run.								
Les Porterfield	1/5/2010	1.70	150.0000	255.00	0.00	150.0000	0.00	255.00	
	MLC Properties - Prepare screen shot aspects for 1190 GMVM Wilmington Assembly for core element metrics for waste.								
Russ Copeland	1/5/2010	0.80	150.0000	120.00	0.00	150.0000	0.00	120.00	
	MLC properties- discussions with Brad Droy re pathforward for site green remedies								
Brad Droy	1/6/2010	2.60	250.0000	650.00	0.00	250.0000	0.00	650.00	
	MLC Properties - Green Remedy Evaluation for Massena.								
Les Porterfield	1/6/2010	2.30	150.0000	345.00	0.00	150.0000	0.00	345.00	
	MLC Properties - Prepare screen shot aspects for 1190 GMVM Wilmington Assembly for core element metrics for air.								
Brad Droy	1/7/2010	1.80	250.0000	450.00	0.00	250.0000	0.00	450.00	
	MLC Properties - Green Remedy Evaluation for KoKomo.								
Les Porterfield	1/8/2010	1.30	150.0000	195.00	0.00	150.0000	0.00	195.00	
	MLC Properties - Prepare screen shot aspects for 1190 GMVM Wilmington Assembly for alternative green remediation technologies.								
Linda Cummings	1/11/2010	0.80	188.0000	150.40	0.00	188.0000	0.00	150.40	
	Meeting with Brad Droy, G. Booth, Frank Manale (General Green Remediation Program).								
Les Porterfield	1/11/2010	1.30	150.0000	195.00	0.00	150.0000	0.00	195.00	
	MLC Properties - Prepare screen shot aspects for 1190 GMVM Wilmington Assembly for applicable contaminants.								
Les Porterfield	1/11/2010	1.60	150.0000	240.00	0.00	150.0000	0.00	240.00	
	MLC Properties - Prepare screen shot aspects for 1191 Stamping Indianapolis for Green cleanup core elements.								
Les Porterfield	1/12/2010	0.70	150.0000	105.00	0.00	150.0000	0.00	105.00	
	MLC Properties - Prepare screen shot aspects for 1190 GMVM Wilmington Assembly for land and ecosystem impacts.								
Les Porterfield	1/12/2010	0.60	150.0000	90.00	0.00	150.0000	0.00	90.00	
	MLC Properties - Prepare screen shot aspects for 1191 Stamping Indianapolis for material consumption and water requirements.								
Russ Copeland	1/12/2010	1.10	150.0000	165.00	0.00	150.0000	0.00	165.00	
	MLC properties- discussions with Brad Droy re pathforward for site green remedies								
Les Porterfield	1/13/2010	0.80	150.0000	120.00	0.00	150.0000	0.00	120.00	
	MLC Properties - Prepare screen shot aspects for 1190 GMVM Wilmington Assembly for phytoremediation.								
Les Porterfield	1/13/2010	1.40	150.0000	210.00	0.00	150.0000	0.00	210.00	
	MLC Properties - Prepare screen shot aspects for 1191 Stamping Indianapolis for alternative green technologies.								
Les Porterfield	1/13/2010	2.10	150.0000	315.00	0.00	150.0000	0.00	315.00	
	MLC Properties - Prepare screen shot aspects for 1320 Delphi I Anderson, IN for green cleanup core elements.								
Brad Droy	1/14/2010	2.20	250.0000	550.00	0.00	250.0000	0.00	550.00	
	MLC Properties - Green Remedy Evaluation for Moraine.								
Les Porterfield	1/14/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00	
	MLC Properties - Prepare screen shot aspects for 1320 Delphi I Anderson, IN for land and ecosystem impacts.								
Brad Droy	1/15/2010	1.80	250.0000	450.00	0.00	250.0000	0.00	450.00	
	MLC properties - Green remedy evaluation for Buick City.								
Brad Droy	1/18/2010	1.20	250.0000	300.00	0.00	250.0000	0.00	300.00	
	MLC Properties - Green Remedy evaluation for Grand Rapids Stamping.								
Brad Droy	1/19/2010	1.40	250.0000	350.00	0.00	250.0000	0.00	350.00	

Page 3 of 4

MLC Properties - Green Remedy Evaluation - White Paper for Region 5 Compatibility.								
Les Porterfield	1/19/2010	0.30	150.0000	45.00	0.00	150.0000	0.00	45.00
MLC properties Prepare screen shot aspects for 1190 GMVM Wilmington Assembly for reuse/recycle materials.								
Brad Droy	1/20/2010	0.80	250.0000	200.00	0.00	250.0000	0.00	200.00
MLC Properties - Review Screen Shots for Green Remedies.								
Les Porterfield	1/20/2010	0.30	150.0000	45.00	0.00	150.0000	0.00	45.00
MLC Properties Prepare screen shot aspects for 1191 Stamping Indianapolis for alternative green remediation technologies.								
Les Porterfield	1/20/2010	2.10	150.0000	315.00	0.00	150.0000	0.00	315.00
MLC properties- prepare screen shot aspects for 1320 Delphi I Anderson, IN for core element metrics.								
Brad Droy	1/21/2010	0.80	250.0000	200.00	0.00	250.0000	0.00	200.00
MLC Properties - Massena Conceptual Design for Green Remedies.								
Les Porterfield	1/21/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
MLC properties- prepare screen shot aspects for 1320 Delphi I Anderson, IN for alternative green remediation technologies.								
Les Porterfield	1/21/2010	0.30	150.0000	45.00	0.00	150.0000	0.00	45.00
MLC Properties - Prepare Screen Shot Aspects for 1320 Delphi I Anderson, IN for alternative green remediation technologies.								
Linda Cummings	1/25/2010	0.70	188.0000	131.60	0.00	188.0000	0.00	131.60
Meeting w/Brad Droy; General Green Remediation Program Path Forward.								
Les Porterfield	1/25/2010	2.10	150.0000	315.00	0.00	150.0000	0.00	315.00
MLC properties integrate EPA information								
Les Porterfield	1/26/2010	2.40	150.0000	360.00	0.00	150.0000	0.00	360.00
MLC properties- prepare screen shots aspects for Delphi Anderson (1319) entering information into IDEA database.								
Les Porterfield	1/26/2010	2.60	150.0000	390.00	0.00	150.0000	0.00	390.00
MLC properties integrate EPA information								
Les Porterfield	1/27/2010	2.60	150.0000	390.00	0.00	150.0000	0.00	390.00
MLC properties- prepare screen shots aspects for Delphi Anderson (1319) entering information inot IDEA database.								
Les Porterfield	1/27/2010	2.90	150.0000	435.00	0.00	150.0000	0.00	435.00
MLC properties integrate EPA information for best management practices.								
Les Porterfield	1/28/2010	0.30	150.0000	45.00	0.00	150.0000	0.00	45.00
MLC properties- prepare screen shots aspects for Delphi Anderson (1319) considering cleaner fuels.								
Les Porterfield	1/28/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
MLC properties integrate EPA information for foot print assessment.								
Les Porterfield	1/29/2010	2.60	150.0000	390.00	0.00	150.0000	0.00	390.00
MLC properties integrate EPA information from Region V guidance.								
Les Porterfield	2/1/2010	1.40	150.0000	210.00	0.00	150.0000	0.00	210.00
MLC properties- integrate EPA information for excavation and surface restoration.								
Les Porterfield	2/2/2010	1.60	150.0000	240.00	0.00	150.0000	0.00	240.00
MLC properties- integrate EPA information regarding reducing inputs.								
Russ Copeland	2/5/2010	0.90	150.0000	135.00	0.00	150.0000	0.00	135.00
MLC Properties-review questions regarding Feasibility Evaluation documnet for Livonia and Willow Run CVO								
Les Porterfield	2/9/2010	0.40	150.0000	60.00	0.00	150.0000	0.00	60.00
MLC Properties-response to comments from MLC on Danville.								
Les Porterfield	2/9/2010	0.60	150.0000	90.00	0.00	150.0000	0.00	90.00
MLC Properties-Integrate EPA information into White Paper on sustainable development.								
Les Porterfield	2/10/2010	2.70	150.0000	405.00	0.00	150.0000	0.00	405.00
MLC Properties-response to comments GMVM Wilmington.								
Les Porterfield	2/10/2010	0.30	150.0000	45.00	0.00	150.0000	0.00	45.00
MLC Properties-Integrate EPA information into White Paper on alternative fuels.								
Les Porterfield	2/11/2010	3.30	150.0000	495.00	0.00	150.0000	0.00	495.00
MLC Properties-response to comments GMVM stamping.								
Les Porterfield	2/11/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
MLC Properties-Integrate EPA information into White Paper								
Russ Copeland	2/11/2010	1.40	150.0000	210.00	0.00	150.0000	0.00	210.00
MLC Properties-review of water use by trees at the Livonia and Willow Run sites for proposed phytoremediation remedy								
Les Porterfield	2/12/2010	0.40	150.0000	60.00	0.00	150.0000	0.00	60.00
MLC Properties-response to comments for Delphi I Anderson.								
Les Porterfield	2/12/2010	2.60	150.0000	390.00	0.00	150.0000	0.00	390.00
MLC Properties-Integrate EPA information into White Paper								
Russ Copeland	2/12/2010	1.60	150.0000	240.00	0.00	150.0000	0.00	240.00
MLC Properties-review of water use by trees at the Livonia and Willow Run sites for proposed phytoremediation remedy								
Les Porterfield	2/15/2010	2.90	150.0000	435.00	0.00	150.0000	0.00	435.00
MLC properties- response to comments for Willow Run.								
Les Porterfield	2/15/2010	0.40	150.0000	60.00	0.00	150.0000	0.00	60.00
MLC Properties - Response to Comments for Danville.								
Les Porterfield	2/15/2010	3.20	150.0000	480.00	0.00	150.0000	0.00	480.00
MLC properties- revise feasibility studies into a single document.								

TEA, Inc.
Project: LFR-09.33

Invoice: 10051106
May 28, 2010
Page 4 of 4

Les Porterfield	2/17/2010	0.30	150.0000	45.00	0.00	150.0000	0.00	45.00
MLC properties- response to comments for GMVM Stamping.								
Les Porterfield	2/17/2010	3.70	150.0000	555.00	0.00	150.0000	0.00	555.00
MLC properties- revise feasibility studies for portfolio selected.								
Amy Balzer	2/18/2010	0.70	50.0000	35.00	0.00	50.0000	0.00	35.00
Format feasibility study								
Les Porterfield	2/18/2010	3.80	150.0000	570.00	0.00	150.0000	0.00	570.00
MLC properties- revise feasibility studies - Final edit for review								
Amy Balzer	2/22/2010	3.40	50.0000	170.00	0.00	50.0000	0.00	170.00
Format text of feasibility study								
Amy Balzer	2/22/2010	3.60	50.0000	180.00	0.00	50.0000	0.00	180.00
Format tables of feasibility study								
Les Porterfield	2/24/2010	3.40	150.0000	510.00	0.00	150.0000	0.00	510.00
MLC properties- review PCB study results - Massena site characterization review.								
Les Porterfield	2/25/2010	1.80	150.0000	270.00	0.00	150.0000	0.00	270.00
MLC properties- review PCB study results for regulatory requirements.								
		148.80		27,227.00	0.00		\$0.00	\$27,227.00
Total Professional Services		148.80		27,227.00	0.00		\$0.00	\$27,227.00

Reimbursables

[illegible]

2010 REPORTING MATERIALS FORM

Task 5

Client: LFR - Environmental Review and Analysis

Project No: LFR-09.33.05: Corrective Measures Studies

Date: 2/28/2010

Document Name: Reimbursable Copy Charges

Material	Size	Quantity	Unit Price	Cost
Black & White Copies	11 x 17	1	\$ 0.45	\$ 0.45
Black & White Copies	8 1/2 X 11	1,016	\$ 0.16	\$ 162.56
Color Copies	8 1/2 X 11	103	\$ 1.50	\$ 154.50
Color Copies	11 x 17	33	\$ 2.50	\$ 82.50
Total Charges:				\$ 400.01

LFR Total Manhours for 2009-2010 - Task 5-Miscellaneous Green Remediation Evaluation Tasks

Employee	Labor Category	Time In hours	Billing Rate	Total
Amy	Administrative/Clerical	9.5	\$ 50.00	\$ 475.00
Sidney	Engineer/Scientist II	0.6	\$ 100.00	\$ 60.00
Brad	Principal Senior Advisor	57.2	\$ 250.00	\$ 14,300.00
Frank	Principal Senior Advisor	1.1	\$ 250.00	\$ 275.00
Linda	Principal Toxicologist	1.5	\$ 188.00	\$ 282.00
Russ	Senior Engineere/Scientist	6.5	\$ 150.00	\$ 975.00
Edd	Senior Engineere/Scientist	0.7	\$ 150.00	\$ 105.00
Les	Senior Engineere/Scientist	71.7	\$ 150.00	\$ 10,755.00
		148.8	\$	27,227.00

Reimbursable Expenses:

Black & White Copies: 11 x 17	\$0.45 each	1	\$	0.45
Black & White Copies: 8 1/2 x 11	\$0.16 each	1,016	\$	162.56
Color Copies: 8 1/2 x 11	\$1.50 each	103	\$	154.50
Color Copies: 11 x 17	\$2.50 each	33	\$	82.50
		Total:	\$	400.01

Total for Invoice #10051106 - 5/28/2010	\$	27,627.01
---	----	-----------

TEA BILLING for LRF

LFR-09.33.05

Task 05-Miscellaneous Green Remediation

May 2010 (Time from 10/9/2009-2/25/2010)

Evaluation Tasks

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Balzer, Amy	12/28/2009	1.80	Format Bench Scale & Field Pilot Tests Document
	Balzer, Amy	2/18/2010	0.70	Format Text of Feasibility Study.
	Balzer, Amy	2/22/2010	3.40	Format Text of Feasibility Study.
	Balzer, Amy	2/22/2010	3.60	Format Tables of Feasibility Study.
			9.50	
	Marlborough, Sidney	10/14/2009	0.60	Review of Concrete Drilling Capabilities for Massena Site.
			0.60	
	Droy, Brad	10/9/2009	2.70	Development of task 1 Memorandum per work order from LFR. Introduction on Site Selection Criteria.
	Droy, Brad	10/12/2009	2.10	Development of task 1 Memorandum per work order from LFR. Overview of Green Remediation.
	Droy, Brad	10/12/2009	1.90	Development of task 1 Memorandum per work order from LFR. Evaluation Criteria for Green Remedy Selection.
	Droy, Brad	10/12/2009	2.20	Development of Task 1 Memorandum per Work Order from LFR - Alternative Green Remedy Selection Criteria.
	Droy, Brad	10/12/2009	1.80	Development of task 1 Memorandum per work order from LFR. Path Forward.
	Droy, Brad	10/13/2009	2.20	Screen Shots: IDEA Database (26 Sites).
	Droy, Brad	10/13/2009	1.80	Screen Shots: Finalization.
	Droy, Brad	10/13/2009	2.10	Review of (8) Site Technical Screening Memos.
	Droy, Brad	10/13/2009	1.90	White Paper Overview and Approval for Alternative Green Remedial Technologies.
	Droy, Brad	12/7/2009	0.70	MLC Properties conf call with LFR and MLC regarding Kokomo, Russ Copeland, Frank Lorincz, Sarah Fisher, David McMurtry, Brad Droy, Edd Gatliff, and Les Porterfield, discussed possible site constraints for proposed green remedy.
	Droy, Brad	12/21/2009	3.20	White Paper Overview and Approval for Alternative Green Remedial Technologies.
	Droy, Brad	12/21/2009	2.80	White Paper, Brownfield Evaluation for Alternative Green Remedial Technologies.
	Droy, Brad	12/21/2009	2.70	White Paper Portfolio Review for Alternative Green Remedial Technologies.
	Droy, Brad	12/21/2009	1.10	Finalization of White Paper for Alternative Green Remedial Technologies.
	Droy, Brad	12/22/2009	3.20	Feasibility Studies for Alternative Green Remedial Technologies: Kokomo; Bay City.
	Droy, Brad	12/22/2009	2.80	Feasibility Studies for Alternative Green Remedial Technologies Evaluation: Massena.
	Droy, Brad	12/22/2009	1.80	Feasibility Studies for Alternative Green Remedial Technologies Evaluation: Willow Run.
	Droy, Brad	12/22/2009	2.20	Feasibility Studies for Alternative Green Remedial Technologies Evaluation: Livonia and Buick City.
	Droy, Brad	12/22/2009	1.90	Feasibility Studies for Alternative Green Remedial Technologies Evaluation: Moraine Site.
	Droy, Brad	1/4/2010	2.10	Green Remedy Evaluation for Livonia.
	Droy, Brad	1/5/2010	1.40	Green Remedy Evaluation for Willow Run
	Droy, Brad	1/6/2010	2.60	MLC Properties - Green Remedy Evaluation for Massena.
	Droy, Brad	1/7/2010	1.80	MLC Properties - Green Remedy Evaluation for KoKomo.
	Droy, Brad	1/14/2010	2.20	MLC Properties - Green Remedy Evaluation for Moraine.
	Droy, Brad	1/15/2010	1.80	MLC Properties - Green Remedy Evaluation for Buick City. MLC Properties - Green Remedy Evaluation for Grand Rapids
	Droy, Brad	1/18/2010	1.20	Stamping.

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Droy, Brad	1/19/2010	1.40	MLC Properties - Green Remedy Evaluation - White Paper for Region 5 Compatability.
	Droy, Brad	1/20/2010	0.80	MLC Properties - Review Screen Shots for Green Remedies.
	Droy, Brad	1/21/2010	0.80	MLC Properties - Massena Conceptual Design for Green Remedies.
			57.20	
	Manale, Frank	10/16/2009	1.10	MLC ID 1233 Danville Central Foundry- Landfill, I-74 and G street, Danville, Indiana Senior Technical Review and Editing of "Conceptual Design and Preliminary Cost"
			1.10	
	Cummings, Linda	1/11/2010	0.80	Meeting with Brad Droy, G Booth, Frank Manale (General Green Remediation Program).
	Cummings, Linda	1/25/2010	0.70	Meeting with Brad Droy; General Green Remediation Program Path Forward.
			1.50	
	Copeland, Russ	12/7/2009	0.70	MLC Properties conf call with LFR and MLC regarding Kokomo, Russ Copeland, Frank Lorincz, Sarah Fisher, David McMurtry, Brad Droy, Edd Gatliff, and Les Porterfield, discussed possible site constraints for proposed green remedy
	Copeland, Russ	1/5/2010	0.80	MLC properties- discussions with Brad Droy re pathforward for site grean remedies
	Copeland, Russ	1/12/2010	1.10	MLC properties- discussions with Brad Droy re pathforward for site grean remedies
	Copeland, Russ	2/5/2010	0.90	MLC properties review questions regarding Feasibility Evaluation document for Livonia and Willow Run CVO
	Copeland, Russ	2/11/2010	1.40	MLC properties- review of water use by trees at the Livonia and Willow Run sties for proposed phytoremediation remedy
	Copeland, Russ	2/12/2010	1.60	MLC properties review of water use by trees at the Livonia and Willow Run sites for proposed phytoremediation remedy
			6.50	
	Gatliff, Edward	12/7/2009	0.70	MLC Properties Conf Call with LFR and MLC regarding Kokomo, Russ Copeland, Frank Lorincz, Sarah Fisher, David McMurtry, Brad Droy, Edd Gatliff, and Les Porterfield, discussed possible site constraints for proposed green remedy.
			0.70	
	Porterfield, Les	12/7/2009	0.70	MLC Properties Conf Call with LFR and MLC regarding Kokomo, Russ Copeland, Frank Lorincz, Sarah Fisher, David McMurtry, Brad Droy, Edd Gatliff, and Les Porterfield, discussed possible site constraints for proposed green remedy.
	Porterfield, Les	1/4/2010	1.10	MLC properties- prepare screen shot aspects for 1190 GMVM Wilming ton Assembly for Green Cleanup Core Elements.
	Porterfield, Les	1/5/2010	1.70	MLC properties- prepare screen shot aspects for 1190 GMVM Wilming ton Assembly for Core Element Metrics for Waste.
	Porterfield, Les	1/6/2010	2.30	MLC properties- prepare screen shot aspects for 1190 GMVM Wilmington Assembly for Core Element Metrics for Air
	Porterfield, Les	1/8/2010	1.30	MLC properties- prepare screen shot aspects for 1190 GMVM Wilmington Assembly for Alternative Green Remediation Technologies.
	Porterfield, Les	1/11/2010	1.30	MLC properties- prepare screen shot aspects for 1190 GMVM Wilming ton Assembly for applicable contaminants.
	Porterfield, Les	1/11/2010	1.60	MLC properties- prepare screen shot aspects for 1191 Stamping Indianapolis for Green cleanup core elements.
	Porterfield, Les	1/12/2010	0.70	MLC properties- prepare screen shot aspects for 1190 GMVM Wilmington Assembly for land and ecosystem impacts.
	Porterfield, Les	1/12/2010	0.60	MLC properties- prepare screen shot aspects for 1191 Stamping Indianapolis for material consumption and water requirements.

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Porterfield, Les	1/13/2010	0.80	MLC properties- prepare cren shots aspects for 1190 GMVM Wilmington Assembly for phytoremediation.
	Porterfield, Les	1/13/2010	1.40	MLC properties- preare screen shot aspects for 1191 Stamping Indianapolis for alternative green technologies.
	Porterfield, Les	1/13/2010	2.10	MLC properties- prepare screen shot aspects ofr 1320 Delphi I Anderson, IN for Green cleanup core elements.
	Porterfield, Les	1/14/2010	1.20	MLC properties- prepare screen shot aspects ofr 1320 Delphi I Anderson, IN for land and ecosystem impacts.
	Porterfield, Les	1/19/2010	0.30	MLC properties prepare screen shot aspects for 1190 GMVM Wilmington Assembly for reuse/recycle materials.
	Porterfield, Les	1/20/2010	0.30	MLC properties prepare screen shot aspects for 1191 Stamping Indianapolis for alternative Green Remediation Technologies.
	Porterfield, Les	1/20/2010	2.10	MLC properties- prepare screen shot aspects for 1320 Delphi I Anderson, IN
	Porterfield, Les	1/21/2010	1.20	MLC properties- prepare screen shot aspects for 1320 Delphi I Anderson, IN for identifying applicable contaminants.
	Porterfield, Les	1/21/2010	0.30	MLC Properties - Prepare screen shot aspects for 1320 Delphi I Anderson, IN for alternative Green Remediation Technologies.
	Porterfield, Les	1/25/2010	2.10	MLC properties integreate EPA information MLC properties- prepare screen shots aspects for Delphi Anderson
	Porterfield, Les	1/26/2010	2.40	(1319) Entering Information into IDEA Database.
	Porterfield, Les	1/26/2010	2.60	MLC properties integrate EPA information from Region V Guidance MLC properties- prepare screen shots aspects for Delphi Anderson
	Porterfield, Les	1/27/2010	2.60	(1319) Entering Information into IDEA Database. MLC properties integreate EPA information for Best Management
	Porterfield, Les	1/27/2010	2.90	Practices. MLC properties- prepare screen shots aspects for Delphi Anderson
	Porterfield, Les	1/28/2010	0.30	(1319) considering cleaner fuels.
	Porterfield, Les	1/28/2010	1.20	MLC properties integrate EPA information for footprint assessment.
	Porterfield, Les	1/29/2010	2.60	MLC properties integrate EPA information from Region V Guidance MLC properties- integrate EPA information for excavation and
	Porterfield, Les	2/1/2010	1.40	surface restoration. MLC properties integrate EPA information regarding reducing
	Porterfield, Les	2/2/2010	1.60	inputs.
	Porterfield, Les	2/9/2010	0.40	MLC properties response to comments from MLC on Danville. MLC properties Integrate EPA information into White Paper on
	Porterfield, Les	2/9/2010	0.60	sustainable development
	Porterfield, Les	2/10/2010	2.70	MLC properties response to comments GMVM Wilmington MLC properties Integrate EPA info into White Paper on alternative
	Porterfield, Les	2/10/2010	0.30	fuels.
	Porterfield, Les	2/11/2010	3.30	MLC properties response to comments GMVM Stamping
	Porterfield, Les	2/11/2010	1.20	MLC properties Integrate EPA info into White Paper
	Porterfield, Les	2/12/2010	0.40	MLC properties - response to comments for Delphi I Anderson.
	Porterfield, Les	2/12/2010	2.60	MLC properties Integrate EPA information into White Paper
	Porterfield, Les	2/15/2010	2.90	MLC properties- response to comments for Willow Run.
	Porterfield, Les	2/15/2010	0.40	MLC properties - response to comments for Danville.
	Porterfield, Les	2/15/2010	3.20	MLC properties revise feasibility studies into a single document.
	Porterfield, Les	2/17/2010	0.30	MLC properties- response to comments for GMVM Stamping.
	Porterfield, Les	2/17/2010	3.70	MLC properties revise feasibility studies for portfolio selected
	Porterfield, Les	2/18/2010	3.80	MLC properties- revise feasibility studies final edit for review MLC properties-review PCB study results Massena site
	Porterfield, Les	2/24/2010	3.40	characterization review. MLC properties-review PCB study results for regulatory
	Porterfield, Les	2/25/2010	1.80	requirements.
			71.70	

Total: 148.80

Invoice

DATE	INVOICE#
05/28/2010	10051107

To: LFR, Inc
 1900 Powell Street, 12th Floor
 Emeryville, CA 94608
 Attention: Frank Lorincz

Project: LFR-09.33 Environmental Review and Analysis

Project Manager: Brad Droy

Professional Services for the Period: 5/1/2010 to 5/28/2010

P.O. #: BNO15218.0000.00003-Brad Saunders (PM)

Task: 04

PCB Studies

Professional Services

	<u>Reg Bill Hours</u>	<u>Rate</u>	<u>Charge</u>
Principal Senior Advisor	7.60	250.00	1,900.00
Principal Toxicologist	1.00	188.00	188.00
Senior Engineer/Scientist	56.10	150.00	8,415.00
	<u>64.70</u>		<u>\$10,503.00</u>
Communication Fee:			<u>\$0.00</u>
Professional Services Totals:			<u>\$10,503.00</u>

Reimbursables

	<u>Charge</u>
11 x 17 Black & White Copy	1.35
Black & White Copies/Printing	7.04
Color Copies - 8 1/2 x 11	61.50
Color Copies 11 x 17	10.00
Reimbursables Totals:	<u>\$79.89</u>

Subcontractors

	<u>Charge</u>
Subcontractor Services	4,200.00
Subcontractors Totals:	<u>\$4,200.00</u>

Task Subtotal: 14,782.89

Project Totals:

***** Total Project Invoice Amount: \$14,782.89**

Billing Summary

	<u>Current</u>	<u>Prior</u>	<u>Total</u>
Professional Services:	\$10,503.00	\$91,189.00	\$101,692.00
Reimbursable Expenses:	\$79.89	\$2,382.28	\$2,462.17
Outside Services:	\$0.00	\$0.00	\$0.00
Other Services and Fees:	\$4,200.00	\$38,496.00	\$42,696.00
Finance Charges:	\$0.00	\$0.00	\$0.00
Taxes:	\$0.00	\$0.00	\$0.00
Totals:	\$14,782.89	\$132,067.28	\$146,850.17

Aged Receivables:

<u>Current</u>	<u>31-60 Days</u>	<u>61-90 Days</u>	<u>91-120 Days</u>	<u>> 120 Days</u>
\$157,972.70	\$0.00	\$95,414.06	\$0.00	\$0.00

Terms: Net 30 Days

<u>Contact</u>	<u>Phone No.</u>	<u>Fax No.</u>	<u>E-Mail</u>	<u>Web Site</u>
Betty LoBello	(225) 767-3880	(225) 767-3883	blobello@teainconline.com	www.teainconline.com

<u>PCB Studies</u>	<u>Date</u>	<u>Reg Hours</u>	<u>Reg Bill Rate</u>	<u>Reg Bill Amt</u>	<u>OT Hours</u>	<u>OT Bill Rate</u>	<u>OT Bill Amt</u>	<u>Charge</u>
Greg Booth	5/3/2010	0.40	150.0000	60.00	0.00	150.0000	0.00	60.00
	Massena Treatability Testing; Treatability Study Oversight; Reviewing Results; Cost Evaluation; Permitting for EPA demo; Developing scope for LNAPL Treatment Process (C Clausen, C Geiger, & B Droy).							
Russ Copeland	5/3/2010	0.80	150.0000	120.00	0.00	150.0000	0.00	120.00
	MLC properties- planning and discussion of phyto demonstration Willow Run CVO, Livonia and Bay City							
Russ Copeland	5/3/2010	0.30	150.0000	45.00	0.00	150.0000	0.00	45.00
	MLC properties- Willow Run CVO- phyto and ezvi evaluation, review FS							
Les Porterfield	5/3/2010	3.90	150.0000	585.00	0.00	150.0000	0.00	585.00
	Review of IDEA database document library for Massena site to identify contamination sources for inclusion into AMTS pilot studies							
Brad Droy	5/4/2010	2.00	250.0000	500.00	0.00	250.0000	0.00	500.00
	Summary update on Buick City and Massena Bench Scale studies							
Greg Booth	5/4/2010	0.90	150.0000	135.00	0.00	150.0000	0.00	135.00
	Massena Treatability Testing; Treatability Study Oversight; Reviewing Results; Cost Evaluation; Permitting for EPA demo; Developing scope for LNAPL Treatment Process (C Clausen, C Geiger, & B Droy).							
Russ Copeland	5/4/2010	2.20	150.0000	330.00	0.00	150.0000	0.00	330.00
	MLC properties- planning and discussion of phyto demonstration Willow Run CVO, Livonia and Bay City							
Les Porterfield	5/4/2010	3.90	150.0000	585.00	0.00	150.0000	0.00	585.00
	MLC properties- evaluate PCB pilot field study considerations Review of IDEA database document library for Massena site to identify site specific conditions that might affect AMTS pilot studies							
Brad Droy	5/5/2010	1.90	250.0000	475.00	0.00	250.0000	0.00	475.00
	Summary update on Buick City and Massena Bench Scale studies							
Greg Booth	5/5/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
	Massena Treatability Testing; Treatability Study Oversight; Reviewing Results; Cost Evaluation; Permitting for EPA demo; Developing scope for LNAPL Treatment Process (C Clausen, C Geiger, & B Droy).							
Russ Copeland	5/5/2010	0.20	150.0000	30.00	0.00	150.0000	0.00	30.00
	MLC properties- prep for conf call, e-mails, scheduling issues							
Russ Copeland	5/5/2010	1.60	150.0000	240.00	0.00	150.0000	0.00	240.00
	MLC properties- planning and discussion of phyto demonstration Willow Run CVO, Livonia and Bay City							
Russ Copeland	5/5/2010	0.20	150.0000	30.00	0.00	150.0000	0.00	30.00
	MLC properties- Willow Run CVO- phyto and ezvi evaluation, review FS							
Les Porterfield	5/5/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
	Review of IDEA database document library for Buick city site to identify contamination sources for possible inclusion into AMTS pilot studies							
Greg Booth	5/6/2010	1.80	150.0000	270.00	0.00	150.0000	0.00	270.00
	Massena Treatability Testing; Treatability Study Oversight; Reviewing Results; Cost Evaluation; Permitting for EPA demo; Developing scope for LNAPL Treatment Process (C Clausen, C Geiger, & B Droy).							
Russ Copeland	5/6/2010	0.80	150.0000	120.00	0.00	150.0000	0.00	120.00
	MLC properties- prep for conf call, e-mails, scheduling issues							

Russ Copeland	5/6/2010	1.40	150.0000	210.00	0.00	150.0000	0.00	210.00
	MLC properties- planning and discussion of phyto demonstration Willow Run CVO, Livonia and Bay City							
Greg Booth	5/7/2010	0.70	150.0000	105.00	0.00	150.0000	0.00	105.00
	Massena Treatability Testing; Treatability Study Oversight; Reviewing Results; Cost Evaluation; Permitting for EPA demo; Developing scope for LNAPL Treatment Process (C Clausen, C Geiger, & B Droy).							
Russ Copeland	5/7/2010	0.50	150.0000	75.00	0.00	150.0000	0.00	75.00
	MLC properties- prep for conf call, e-mails, scheduling issues							
Brad Droy	5/10/2010	1.90	250.0000	475.00	0.00	250.0000	0.00	475.00
	Planning for MLC conference call, working on action items from previous conference call for multiple sites including Massena, Bay City, Kokomo; Buick City and other GSR identified sites.							
Greg Booth	5/10/2010	0.60	150.0000	90.00	0.00	150.0000	0.00	90.00
	Preparing for conference call on GSR including Massena							
Russ Copeland	5/10/2010	0.20	150.0000	30.00	0.00	150.0000	0.00	30.00
	MLC Properties- cost estimate for potential phyto demo at Livonia and Willow Run CVO							
Russ Copeland	5/10/2010	0.80	150.0000	120.00	0.00	150.0000	0.00	120.00
	MLC Properties- revised GSR remediation cost estimates for phyto and EZVI at Willow Run CVO, phone calls with Les Porterfield							
Russ Copeland	5/10/2010	0.20	150.0000	30.00	0.00	150.0000	0.00	30.00
	MLC Properties- revised GSR remediation cost estimates for phyto and EZVI at Moraine, phone calls with Les Porterfield and Edd Gatliff							
Russ Copeland	5/10/2010	0.30	150.0000	45.00	0.00	150.0000	0.00	45.00
	MLC Properties- Willow Run CVO - phyto and ezvi evaluation, review FS							
Les Porterfield	5/10/2010	2.30	150.0000	345.00	0.00	150.0000	0.00	345.00
	Preparation of spreadsheet to incorporate 26 site project summaries and site data, and outline costs for additional studies at feasible sites.							
Les Porterfield	5/10/2010	2.30	150.0000	345.00	0.00	150.0000	0.00	345.00
	Preparation of spreadsheet to incorporate 26 site project summaries and site data, and outline costs for additional studies at feasible sites.							
Brad Droy	5/11/2010	0.00	250.0000	0.00	0.00	250.0000	0.00	0.00
Greg Booth	5/11/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
	Preparing for conference call on GSR including Massena							
Russ Copeland	5/11/2010	0.30	150.0000	45.00	0.00	150.0000	0.00	45.00
	MLC Properties- cost estimate for potential phyto demo at Livonia and Willow Run CVO							
Russ Copeland	5/11/2010	2.20	150.0000	330.00	0.00	150.0000	0.00	330.00
	MLC Properties- revised GSR remediation cost estimates for phyto at Bay City and Livonia, phone calls with Les Porterfield							
Les Porterfield	5/11/2010	2.70	150.0000	405.00	0.00	150.0000	0.00	405.00
	Preparation of spreadsheet to incorporate 26 site project summaries and site data, and outline costs for additional studies at feasible sites.							
Greg Booth	5/12/2010	1.70	150.0000	255.00	0.00	150.0000	0.00	255.00
	Preparing for conference call on GSR including Massena							
Russ Copeland	5/12/2010	0.20	150.0000	30.00	0.00	150.0000	0.00	30.00
	MLC properties- prep for conf call, e-mails, scheduling issues.							
Russ Copeland	5/12/2010	0.20	150.0000	30.00	0.00	150.0000	0.00	30.00
	MLC Properties- preparation for conference call TEA/LFR/MLC regarding Massena PCB remediation technologies, phytoremediation and EZVI technologies for Willow Run CVO, Moraine,							
Russ Copeland	5/12/2010	1.60	150.0000	240.00	0.00	150.0000	0.00	240.00
	MLC Properties- revised GSR remediation cost estimates for phyto and EZVI at Willow Run CVO, phone calls with Les Porterfield							
Russ Copeland	5/12/2010	0.10	150.0000	15.00	0.00	150.0000	0.00	15.00
	MLC Properties- revised GSR remediation cost estimates for phyto and EZVI at Moraine, phone calls with Les Porterfield and Edd Gatliff							
Russ Copeland	5/12/2010	0.20	150.0000	30.00	0.00	150.0000	0.00	30.00
	MLC Properties- Willow Run CVO - phyto and ezvi evaluation, review FS							
Les Porterfield	5/12/2010	3.40	150.0000	510.00	0.00	150.0000	0.00	510.00
	Preparation of spreadsheet to incorporate 26 site project summaries and site data, and outline costs for additional studies at feasible sites.							
Brad Droy	5/13/2010	1.00	250.0000	250.00	0.00	250.0000	0.00	250.00
	MLC Conference Call-Frank Lorincz, Dave McMurtry, Pam Barnett, Greg Booth, Linda Cummings, Russ copeland, & Les Porterfield.							
Greg Booth	5/13/2010	1.00	150.0000	150.00	0.00	150.0000	0.00	150.00
	MLC conference call- Frank Lorincz, Dave McMurtry, Pam Barnett, Greg Booth, Linda Cummings, Russ Copeland, Les Porterfield, Mary Hashem; discussion on green and sustainable approaches for multiple sites.							
Linda Cummings	5/13/2010	1.00	188.0000	188.00	0.00	188.0000	0.00	188.00
	MLC Conference Call-Frank Lorincz, Dave McMurtry, Pam Barnett, Greg Booth, Linda Cummings, Russ copeland, & Les Porterfield.							
Russ Copeland	5/13/2010	1.20	150.0000	180.00	0.00	150.0000	0.00	180.00
	MLC properties- prep for conf call, e-mails, scheduling issues.							

Reimbursables

Total Reimbursables

<u>PCB Studies</u>	<u>Date</u>	<u>Units</u>	<u>Unit Cost</u>	<u>Unit Markup</u>	<u>Multiplier</u>	<u>Unit Rate</u>	<u>Charge</u>
Subcontractor Services	5/28/2010	1.00	4,200.0000	0.0000	1.0000	4,200.0000	4,200.00
							<u>\$4,200.00</u>
Total Subcontractors							<u>\$4,200.00</u>

Total Subcontractors

LFR Total Manhours for May 2010 - Task 4 PCB Studies

Employee	Labor Category	Time in hours	Billing Rate	Total
Linda	Principal Toxicologist	1.0	\$ 188.00	\$ 188.00
Brad	Principal Senior Advisor	7.6	\$ 250.00	\$ 2,350.00
Greg	Senior Engineere/Scientist	14.4	\$ 150.00	\$ 2,295.00
Russ	Senior Engineere/Scientist	21.2	\$ 150.00	\$ 3,150.00
Les	Senior Engineere/Scientist	20.5	\$ 150.00	\$ 3,210.00
		64.7		\$ 10,503.00

Reimbursable Expenses:

Black & White Copies: 11 x 17	0.45 each	3	\$	1.35
Black & White Copies: 8 1/2 x 11	0.16 each	44	\$	7.04
Color Copies: 11 x 17	2.50 each	4	\$	10.00
Color Copies: 8 1/2 x 11	1.50 each	41	\$	61.50
				<u>\$ 79.89</u>

Subcontractor Expenses:

Scientific Specialists, Inc. \$4,200.00

Total Invoice - - #10051106

\$ 14,782.89

TEA Billing for LRF

LFR-09.33.04

MAY 2010 BILLING PERIOD

Task 04- PCB Studies

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Booth, Greg	5/3/2010	0.40	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	5/4/2010	0.90	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	5/5/2010	1.20	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	5/6/2010	1.80	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	5/7/2010	0.70	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	05/10/2010	0.60	Preparing for conference call on GSR including Massena
	Booth, Greg	5/11/2010	1.20	Preparing for conference call on GSR including Massena
	Booth, Greg	5/12/2010	1.70	Preparing for conference call on GSR including Massena
	Booth, Greg	5/13/2010	1.00	MLC Green Program conference call (P. Barnett; D. McMurtry; M. Hashem; F. Lorincz; B. Droy; G. Booth; R. Copeland; L. Porterfield; L. Cummings)
	Booth, Greg	5/14/2010	0.60	Preparing for conference call on GSR including Massena
	Booth, Greg	5/17/2010	0.30	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process; discussions regarding soil treatment process (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	5/18/2010	0.50	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process; discussions regarding soil treatment process (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	5/19/2010	1.10	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process; discussions regarding soil treatment process (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	5/20/2010	1.30	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process; discussions regarding soil treatment process (C. Clausen; C. Geiger, B. Droy)
	Booth, Greg	5/21/2010	1.10	Massena treatability testing; treatability study oversight; reviewing results, cost evaluation, permitting for EPA demo, developing scope for LNAPL treatment process; discussions regarding soil treatment process (C. Clausen; C. Geiger, B. Droy)
14.40				
	Copeland, Russ	5/3/2010	0.80	MLC properties- planning and discussion of phyto demonstration Willow Run CVO, Livonia and Bay City
	Copeland, Russ	5/3/2010	0.30	MLC properties- Willow Run CVO - phyto - planning/phone calls with WC

Class	Employee	Transaction Date	Hours	Timesheet Comment
				MLC properties- planning and discussion of phyto demonstration
	Copeland, Russ	5/4/2010	2.20	Willow Run CVO, Livonia and Bay City
	Copeland, Russ	5/5/2010	0.20	MLC properties- prep for conf call, emails, scheduling issues
				MLC properties- planning and discussion of phyto demonstration
	Copeland, Russ	5/5/2010	1.60	Willow Run CVO, Livonia and Bay City
				MLC Properties- Willow Run CVI - phyto and EZVI evaluation,
	Copeland, Russ	5/5/2010	0.20	review FS
	Copeland, Russ	5/6/2010	0.80	MLC properties- prep for conf call, emails, scheduling issues
				MLC properties- planning and discussion of phyto demonstration
	Copeland, Russ	5/6/2010	1.40	Willow Run CVO, Livonia and Bay City
	Copeland, Russ	5/7/2010	0.50	MLC properties- prep for conf call, emails, scheduling issues
				MLC properties- cost estimate for potential phyto demo at Livonia
	Copeland, Russ	5/10/2010	0.20	and Willow Run CVO
				MLC properties- revised GSR remediation cost estimates for phyto
	Copeland, Russ	5/10/2010	0.80	and EZVI at Willow Run CVO, phone calls with Les Porterfield
				MLC properties- revised GSR remediation cost estimates for phyto
				and EZVI at Moraine, phone calls with Les Porterfield and Edd
	Copeland, Russ	5/10/2010	0.20	Gatliff
				MLC properties- Willow Run CVO- phyto remediation and EZVI
	Copeland, Russ	5/10/2010	0.30	evaluation, review FS
				MLC properties- cost estimate for potential phyto demo at Livonia
	Copeland, Russ	5/11/2010	0.30	and Willow Run CVO
				MLC properties- revised GSR remediation cost estimates for phyto
	Copeland, Russ	5/11/2010	2.20	at Bay City and Lovonia, phone calls with Les Porterfield.
	Copeland, Russ	5/12/2010	0.20	MLC properties- prep for conf call, emails, scheduling issues
				MLC properties- preparation for conference call TEA/LFR/MLC
				regarding Massena PCB remediation technologies,
				phytoremediation and EZVI technologies for Willow Run, CVO,
	Copeland, Russ	5/12/2010	0.20	Moraine
				MLC properties- revised GSR remediation ocast estimates for phyto
	Copeland, Russ	5/12/2010	1.60	and EZVI at Willow Run, CBO, phone calls with Les Porterfield
				MLC properties- revised GSR remediation cost estimates for phyto
				and EZVI at Moraine, phone calls with les Porterfield and Edd
	Copeland, Russ	5/12/2010	0.10	Gatliff
				MLC properties- Willow Run CVO - phyto and EZVI evaluation,
	Copeland, Russ	5/12/2010	0.20	review FS
	Copeland, Russ	5/13/2010	1.00	MLC properties - prep for conf call, emails, scheduling issues
				MLC properties- preparation for conference call TEA/LFR/MLC
				regarding Massena PCB remediation technologies,
				phytoremediation and EZVI technologies for Willow Run, CVO,
	Copeland, Russ	5/13/2010	0.20	Moraine
				MLC properties- conference call TEA/LFR/MLC regarding Massena
				PCB remediation technologies, phytoremediation and EZVI
				technologies, green and sustainable remediation core values and
				metrics- Frank Lorinzc, Pam Barnett, Mary Hashem, Dave
				McMurty, Les Porterfeld, Edd Gatliff, Brad Droy ,Greg Booth and
	Copeland, Russ	5/13/2010	1.20	Russ Copeland
				MLC properties- review of path forward for phyto and EZVI sites
	Copeland, Russ	5/13/2010	1.00	Willow Run, Moraine
	Copeland, Russ	5/14/2010	0.50	MLC properties- prep for conf call, emails, scheduling issues
				MLC properties- review costs estimates for potential phyto Willow
	Copeland, Russ	5/17/2010	0.20	Run CVO
				MLC properties- revised GSR remediation cost estimates for phyto
	Copeland, Russ	5/17/2010	0.80	and EZVI at Willow Run CVO
				MLC properties- Willow Run CVO - phyto and EZVI evaluation,
	Copeland, Russ	5/17/2010	0.30	review FS
				MLC properties- GSR remediation cost estimates for phyto at Bay
	Copeland, Russ	5/18/2010	0.90	City and Livonia, discuss strategy remediation with Brad Droy

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Copeland, Russ	5/19/2010	0.80	MLC properties- revised GSR remediation cost estimates for phyto and EZVI at Willow Run CVO
			21.20	
	Cummings, Linda	5/13/2010	1.00	MLC conference call- Frank Lorincz, Dave McMurtry, Pam Barnett, Greg Booth, Linda Cummings, Russ Copeland, Les Porterfield, Mary Hashem; disucussion on green and sustainable approches for multiple sites
			1.00	
	Droy, Brad	5/4/2010	2.00	Summary update on Buick City and Massena Bench Scale studies
	Droy, Brad	5/5/2010	1.90	Summary update on Buick City and Bench scale studies
				Planning for MLC conference call; working on action items from previous conference call for multiple sites including Massean, Bay
	Droy, Brad	5/10/2010	1.90	City, Kokomo; Buick City and other GSR identified sites
				MLC conference call- Frank Lorincz, Dave McMurtry, Pam Barnett, Greg Booth, Linda Cummings, Russ Copeland, Les Porterfield, Mary Hashem; disucussion on green and sustainable approches for multiple sites
	Droy, Brad	5/13/2010	1.00	multiple sites
	Droy, Brad	5/28/2010	0.80	Invoice preparation and review
			7.60	
	Porterfield, Les	5/3/2010	3.90	Review of IDEA database document library for Massena site to identify contaminaiton sources for inclusion into AMTS pilot studies
	Porterfield, Les	5/4/2010	3.90	Review of IDEA database document library for Massena site to identify site specific conditions that might affect AMTS pilot studies
				Review of IDEA database document library for Buick City site to identift contamination sources for possible inclusion into AMTS pilot studies
	Porterfield, Les	5/5/2010	1.00	studies
				Preparation of spreadsheet to incorporate 26 site project summaries and site data, and outline costs for additional studies at
	Porterfield, Les	5/10/2010	2.30	feasible sites
				Preparation of spreadsheet to incorporate 26 site project summaries and site data, and outline costs for additional studies at
	Porterfield, Les	5/10/2010	2.30	feasible sites
				Preparation of spreadsheet to incorporate 26 site project summaries and site data, and outline costs for additional studies at
	Porterfield, Les	5/11/2010	2.70	feasible sites
				Preparation of spreadsheet to incorporate 26 site project summaries and site data, and outline costs for additional studies at
	Porterfield, Les	5/12/2010	3.40	feasible sites.
				MLC conference call- Frank Lorincz, Dave McMurtry, Pam Barnett, Greg Booth, Linda Cummings, Russ Copeland, Les Porterfield, Mary Hashem; disucussion on green and sustainable approches for multiple sites
	Porterfield, Les	5/13/2010	1.00	multiple sites
			20.50	
Total Hours:			64.70	

Reimbursable Expenses:

Copy Charges: \$ 79.89

Subcontractor Services:

Scientific Specialists, Inc. \$4,200.00

10636 Linkwood Court
Baton Rouge, LA 70810

Invoice

DATE	INVOICE#
06/30/2010	10061159

To: LFR, Inc
1900 Powell Street, 12th Floor
Emeryville, CA 94608
Attention: Frank Lorincz

Project: LFR-09.33 Environmental Review and Analysis

Project Manager: Brad Droy

Professional Services for the Period: 6/14/2010 to 6/30/2010

P.O. #: BNO15218.0000.00003-Brad Saunders (PM)

Task: 04

PCB Studies

Professional Services

	<u>Reg Bill Hours</u>	<u>Rate</u>	<u>Charge</u>
Administrative/Clerical	3.70	50.00	185.00
Principal Senior Advisor	9.20	250.00	2,300.00
	<u>12.90</u>		<u>\$2,485.00</u>
		Communication Fee:	<u>\$0.00</u>
		Professional Services Totals:	<u>\$2,485.00</u>

Reimbursables

	<u>Charge</u>
Black & White Copies/Printing	11.20
Color Copies - 8 1/2 x 11	15.00
Conference Calls	<u>274.27</u>
	Reimbursables Totals: <u>\$300.47</u>

Task Subtotal: 2,785.47

Project Totals:

*** Total Project Invoice Amount:

\$2,785.47

Billing Summary

	<u>Current</u>	<u>Prior</u>	<u>Total</u>
Professional Services:	\$2,485.00	\$101,607.00	\$104,092.00
Reimbursable Expenses:	\$300.47	\$2,462.17	\$2,762.64
Outside Services:	\$0.00	\$0.00	\$0.00
Other Services and Fees:	\$0.00	\$42,696.00	\$42,696.00
Finance Charges:	\$0.00	\$0.00	\$0.00
Taxes:	\$0.00	\$0.00	\$0.00
<i>Totals:</i>	<u>\$2,785.47</u>	<u>\$146,765.17</u>	<u>\$149,550.64</u>

Aged Receivables:

<u>Current</u>	<u>31-60 Days</u>	<u>61-90 Days</u>	<u>91-120 Days</u>	<u>> 120 Days</u>
\$39,353.69	\$42,334.90	\$19,746.14	\$8,331.00	\$15,522.51

Terms: Net 30 Days

<u>Contact</u>	<u>Phone No.</u>	<u>Fax No.</u>	<u>E-Mail</u>	<u>Web Site</u>
Betty LoBello	(225) 767-3880	(225) 767-3883	blobello@teainconline.com	www.teainconline.com

Billing Documentation

To: LFR, Inc
1900 Powell Street, 12th Floor
Emeryville, CA 94608

Manager: Brad Droy

Professional Services for the Period: 6/14/2010 to 6/30/2010

Invoice: 10061159

Professional Services

Reimbursables

[illegible]

TEA Billing for LRF LFR-09.33.04
JUNE 2010 BILLING

Class	Employee	Transaction Date	Hours	Timesheet Comment
	Droy, Brad	6/14/2010	0.50	Conference Call on Status of Bench Scale Studies with Frank Lorincz.
	Droy, Brad	6/16/2010	3.90	Writing final Report on Phase I Bench Scale Studies for Massena and Buick City.
	Droy, Brad	6/17/2010	2.90	Writing Sections on Final Report dealing with oil; Buick City Bench Scale Studies.
	Droy, Brad	6/18/2010	1.90	Completion of Final Report on Bench Scale Studies.
		Total:	9.20	
	Balzer, Amy	6/17/2010	3.70	Format Final Report, Bench Scale Treatability Studies.
		Total:	3.70	

LFR Total Manhours for JUNE 2010 - Task 4 PCB Studies

Employee	Labor Category	Time in hours	Billing Rate	Total
Amy	Administrative/Clerical	3.7	\$ 50.00	\$ 185.00
Brad	Principal Senior Advisor	9.2	\$ 250.00	\$ 2,300.00
		12.9		\$2,485.00

Reimbursable Expenses:

Black & White Copies: 8 1/2 x 11	0.16 each	70	\$	11.20
Color Copies: 8 1/2 x 11	1.50 each	10	\$	15.00
Conference Call*	4/22/2010	1	\$	159.99
Conference Call*	5/13/2010	1	\$	114.28
* (Not previously billed)				\$ 300.47

Total Invoice - - #10061159 **\$ 2,785.47**



Arcadis Backup Report

Page 1 of 1

7/16/2010

Run Date Carrier Acct. No./ Inv. No. Shipping No.	Shipper Address	Consignee Address	Ship Date / Delivery Date	Allocation Reference	Amt. Due Carrier
6/22/2010 Federal Express Corp 11291616 / 7132811 446846430000	ARCADIS Joe Case 6723 Tow path Rd SYRACUSE, NY 13214	OFFICE OF THE UNITED STATES 33 WHITEHALL STREET NEWYORKCITY, NY 10004	6/15/2010 - 6/17/2010	BN015218.0000.00003/ 52111 BN015218.0000.00003	\$6.41
6/22/2010 Federal Express Corp 11291616 / 7132811 446846430033	ARCADIS Joe Case 6723 Tow path Rd SYRACUSE, NY 13214	WEL, GOTSHAL & MANGES LLP 767 FIFTH AVE NEWYORKCITY, NY 10153	6/15/2010 - 6/17/2010	BN015218.0000.00003/ 52111 BN015218.0000.00003	\$6.41
6/22/2010 Federal Express Corp 11291616 / 7132811 446846430011	ARCADIS Joe Case 6723 Tow path Rd SYRACUSE, NY 13214	ALIX PARTNERS JAMES REDWINE 500 RENAISSANCE DR DETROIT, MI 48243	6/15/2010 - 6/17/2010	BN015218.0000.00003/ 52111 BN015218.0000.00003	\$6.45
6/22/2010 Federal Express Corp 11291616 / 7132811 446846430022	ARCADIS Joe Case 6723 Tow path Rd SYRACUSE, NY 13214	KRAMER LEVIN NAFTALIS & FRA 1177 AVENUE OF AMERICAS NEWYORKCITY, NY 10036	6/15/2010 - 6/17/2010	BN015218.0000.00003/ 52111 BN015218.0000.00003	\$6.41
6/15/2010 Federal Express Corp 10310626 / 7124528 976450937670	ARCADIS SHIPPING 630 PLAZA DRIVE LITTLETON, CO 80129	TEA INC ACCOUNTING 10636 LINKWOOD COURT BATON ROUGE, LA 70810	6/8/2010 - 6/9/2010	BN015218.0000.00003/ 52111 BN015218.0000.00003	\$10.18
6/15/2010 Federal Express Corp 11302052 / 7123870 793612940288	ARCADIS U.S., Inc. Steve Gaito 194 FORBES ROAD BRAINTREE, MA 02184	Jim Redw ine 544 S LAKEVIEW DR BATON ROUGE, LA 70810	6/7/2010 - 6/8/2010	BN015218.0000.00003/ 52111 BN015218.0000	\$41.33
6/1/2010 Federal Express Corp 11707309 / 7108556 437952298071	ARCADIS INC Mailroom 1900 HOWELL ST FL 12 EMERYVILLE, CA 94608	Alix Partners Matthew X. Roling 500 Renaissance Center Suite 1 DETROIT, MI 48243	5/21/2010 - 5/24/2010	BN015218.0000.00003/ 52111 BN015218.0000.00	\$11.48
Total for project BN015218.0000:					\$88.67

Arcadis Invoice Approval Coversheet

Vendor Name: ENVIRONMENTAL DATA RESOURCES, INC.

Invoice Date: 4/30/2010

Invoice No: 2759609

Invoice Amount: \$145.00

Barcode: AP147376

LineItem	Project	Task	Amount	Description
1	BN015218.0000	00003	\$145.00	RADIUS MAP W/GEO
		Item Total:	\$145.00	
		Amount to Short Pay (+)	0.00	
		Less Sales and Use Tax Amount (-)	\$0.00	
		Total Adjusted for sales and use tax:	\$145.00	

Approver: Drain, Sean

Approval Date: 6/14/2010

Environmental Data Resources, Inc.

440 Wheelers Farms Road

Milford, CT 06461

Phone: (203) 783-0300

Fax : (203) 783-0303

INVOICE

Ship Date	Account #	Invoice
04/30/2010	1104579	2759609

RECEIVED

Bill To:

ARCADIS Accounts Payable

LFR Inc

630 Plaza Drive, Suite 600

Highlands Ranch, CO 80129

Ship To :

Sean Drain

LFR Inc

194 Forbes Road

Braintree, MA 02184

JUN 08 2010

BC#

V#

Terms	Order Date	Order Time	Caller	Account Executive
Payable Upon Receipt	04/30/2010	15:22:36	Sean Drain	Paul Cristalli

Research Service	Price	Zip	Taxable / Delivery	PO#	Project #	Project/Site Name or Description
Radius Map With Geo	\$145.00	13208	N/T	NA	NA	Sub Station Factory Avenue
Super Rush Charge	\$0.00					Sub Station Factory Avenue
Sales Tax	\$0.00					
TOTAL DUE :	\$145.00					

*Please remember to include
invoice numbers and amounts
with your payment.*

Total Amount Due: \$145.00

Remit Payment To:

Environmental Data Resources, Inc.

440 Wheelers Farms Road

Milford, CT 06461

Pay By Credit Card

Call 1-800-352-0050 and ask for an

Accounts Receivable representative.

For invoice inquiries, contact your Account Executive.

Thank you for your business!

06/03/2010

Page 1 of 1

Invoice # 2759609